Site_No		Samp_No		Location	
SampleTime		MDL		MDL_Units	
A8K9		OV.617 AACT 7001	**************************************	GKM01	
2	ug/L		5	ug/L	
	рН		T	3	7.56
	L2 Val		37.22154	-107.85946	WC-pH
	N		U		10-Aug-15
13-Aug-15	A8K9		012 012		GKM01
	25	ug/L		50	ug/L
7439-98-7		Molybdenum		D	- 0,
Surface Water		L2 Val		37.22154	-107.85946
ug/L		Υ		<u>.</u> J-	
	13-Aug-15	A8K9		GVIAI2AAAT_AQT	
13:17	5		ug/L	015	1
13.17	7439-92-1	0.5	Lead		T
	Surface Water		L2 Val		37.22154
	ug/L		N		UJ
ICPIVIS DISS.	ug/L	13-Aug-15			QVIAI2MAT_A&T
Motale 10 A 15	12.17	13-Aug-13		ug/L	Λ1 <b>Γ</b>
10-Aug-15 GKM01		7440-50-8		Ļ <del>T</del>	
		Surface Water		Copper L2 Val	
ug/L			·	ļ	
107.000		ug/L		N	
-107.85946	ICPMS Tot. Rec. Metals		13-Aug-15		
	10-Aug-15	13:17			ug/L
	GKM01		7440-48-4		Cobalt
	ug/L		Surface Water	<u> </u>	L2 Val
D			ug/L	<u> </u>	N
37.22154	-107.85946	Motalc		13-Aug-15	
OKIVIDAAOT OOT		10-Aug-15			2.5
		GKM01		7440-66-6	
	20	ug/L	.4	Surface Water	
	T		nvi wercury	ug/L	
	37.22154	-107.85946	I IVI_IVIERCUTY		13-Aug-15
	J-		10-Aug-15	13:17	
	GKMSW01_081015		GKM01		7429-90-5
ug/L		50	ug/L		Surface Water
Calcium		D		51500	ug/L
L2 Val		37.22154	-107.85946	Motale	
N		U		10-Aug-15	13:17
A8K9		04E QKIMDMAT_00T		GKM01	
250	ug/L		1000	ug/L	
	Chromium		Τ		
	L2 Val		37.22154	-107.85946	ICPIVIS TOL. REC. Motals
	Y				10-Aug-15
13-Aug-15	A8K9		01E GVIAI2AA0T_09T		GKM01
		ug/L		20	ug/L
7440-36-0		Antimony		Τ	
Surface Water		L2 Val		37.22154	-107.85946
ug/L		Υ		J-	
	13-Aug-15	A01/0		QVIAI2MAT_09T	

13:17		0.1	ug/L		0.2
	NA		Total Alkalinity		Γ
	Surface Water		L2 Val		37.22154
7560	ug/L		Υ		J-
ICPUE DISS.		13-Aug-15	A8K9		012 GKINI2MAT_09T
10-Aug-15	13:17		0.1	ug/L	
GKM01		7440-22-4		Silver	
ug/L		Surface Water		L2 Val	
		ug/L		N	
-107.85946	ICPMS Tot. Rec. Metals		13-Aug-15	A8K9	
	10-Aug-15	13:17			ug/L
	GKM01		7440-09-7		Potassium
1000			Surface Water		L2 Val
T	w8/ -	7740	ļ		Υ
37.22154	-107.85946	ICPUE TOL. REC.	MB/ _	13-Aug-15	
0,12201	10,1000 10	Motals 10-Aug-15	12.17	10 / (08 10	250
OKIAIDAAOT OOT		GKM01	13.17	7782-49-2	230
A1.F	10	ug/L		Surface Water	
	D	ug/ L		ug/L	
	37.22154	107 05046	ICPIVIS DISS.	ug/L	13-Aug-15
	37.22134	-107.63940		4047	15-Aug-15
			10-Aug-15		7400 00 5
	GKMSW01_081015		GKM01	Ì	7429-90-5
ug/L			ug/L		Surface Water
Chromium		D		H PIMS LIKE	ug/L
L2 Val		37.22154	-107.85946	Mataic	
N		OKIVISVVOT OOT		10-Aug-15	13:17
A8K9	_	045		GKM01	
	ug/L			ug/L	
	Arsenic		D		ICPIVIS DISS.
	L2 Val		37.22154	-107.85946	Motale
	N		QVINI2AANT-08T		10-Aug-15
13-Aug-15			015	1	GKM01
	2	ug/L		5	ug/L
7782-49-2		Selenium		D	
Surface Water		L2 Val		37.22154	-107.85946
ug/L		Υ		TQN_CNACINIYD	
	13-Aug-15	A8K9		015	
12:37		20	ug/L		50
	7440-38-2		Arsenic		Γ
	Surface Water		L2 Val		37.26870
	ug/L		N		U
ICPIVIS FOL. REC.		13-Aug-15	A8K9		015015
10-Aug-15	12:37		5	ug/L	
GKM05		7440-48-4		Cobalt	
ug/L		Surface Water		L2 Val	
	5.26	ug/L		Y	
-107.88586	ICPMS Tot. Rec. Metals	-	13-Aug-15	A8K9	
	10-Aug-15	12:37	<del></del>	<del>{</del>	ug/L
	GKM05		7440-09-7		Potassium
	ug/L		Surface Water		L2 Val

T			ug/L		N
37.26870	-107.88586	H PIVIS LOL KAC	To the second se	13-Aug-15	
U		10-Aug-15	12:37		5
01L QKIMDAAQQ_QQT		GKM05		7439-95-4	
	250	ug/L		Surface Water	
	D		7300	ug/L	
	37.26870	-107.88586	Motals		13-Aug-15
			10-Aug-15	12:37	
	GKMSW05_081015		GKM05		NA
mg/L		2	mg/L		Surface Water
Beryllium		Γ			ug/L
L2 Val		37.26870	-107.88586	ICPUE FOL KEC. Motals	
Υ				10-Aug-15	12:37
A8K9		OVIAIDAA02_00T		GKM05	
5	ug/L		5	ug/L	
	Calcium		T		51100 ICPOE TOL. Rec.
	L2 Val		37.26870	-107.88586	Motals
	Υ		PP CONIZION DET		10-Aug-15
13-Aug-15	A8K9		015		GKM05
	20	ug/L		50	ug/L
7440-36-0		Antimony		D	
Surface Water		L2 Val		37.26870	-107.88586
ug/L		N		OVINIZAANOZ TOOT	
	13-Aug-15	A8K9		015	
12:37		5	ug/L		10
	7439-97-6		Mercury		T
	Surface Water		L2 Val		37.26870
43.3	ug/L		Y		PRINIZANAZ ART
Matala		13-Aug-15	A8K9		015
10-Aug-15	12:37		250	ug/L	
GKM05		7440-43-9		Cadmium	
ug/L		Surface Water		L2 Val	
	0.133	ug/L		Υ	
-107.88586	ICPMS Diss. Metals		13-Aug-15	A8K9	
	10-Aug-15	12:37		10	ug/L
	GKM05		7440-47-3		Chromium
2	ug/L		Surface Water		L2 Val
T		H PIMS IOI RAC	ug/L		N
37.26870	-107.88586	Motale		13-Aug-15	
U CKIVIOVVOO OOI		10-Aug-15			2.5
04F		GKM05		7440-48-4	
	0.2	ug/L		Surface Water	
	T		HE PUBLICA ROC	ug/L	
	37.26870	-107.88586	Matala		13-Aug-15
			10-Aug-15	12:37	
	GKMSW05_081015		GKM05		7440-22-4
ug/L			ug/L	J	Surface Water
Vanadium		D		ICPIVIS DISS.	ug/L
L2 Val		37.26870	-107.88586	Motals	
N		UJ		10-Aug-15	12:37

A8K9		OKIVIDAAOO_OOT		GKM05	
	ug/L	A4.E		ug/L	
	Nickel		D		
	L2 Val		37.26870	-107.88586	ICPIVIS DISS.
	Y		J_	200	Motals 10-Aug-15
13-Aug-15	A8K9		GVIAI2AAA2_AQT		GKM05
		pH Units	015		pH Units
7440-28-0		Thallium		D	<b>P</b> 11 01110
Surface Water		L2 Val		37.26870	-107.88586
ug/L		N		UJ	10,100000
	13-Aug-15			QVIAI2MA2_09T	
12:37			mg CaCO3 / L	015	10
12.57	7439-89-6		Iron		D
	Surface Water		L2 Val		37.26870
24.4	ug/L		Y		J-
ICPUE DISS.	Mb/ =	13-Aug-15	<u> </u>		ับหเงเวพบว_บชา
Motale 10-Λυσ-15	12.27	10 /Nug 10		ug/L	Ω15
10-Aug-15 GKM05		7782-49-2		ug/L Selenium	
ug/L	-	Surface Water		L2 Val	
ug/L				N	
107 00506	ICPOE Diss. Metals	ug/L	13-Aug-15	<u> </u>	
-107.00300		44.47	13-Aug-13	\$	
	10-Aug-15	11:4/	NIA		ug/L
1.7	GKM04		NA		Total Alkalinity
ļ	mg CaCO3 / L		Surface Water	<u> </u>	L2 Val
D 27.20400	107.07000	0.541 ICPIVIS DISS.	ug/L	†	Υ
37.29480	-107.87003	Matale		13-Aug-15	
7001-001 J-		10-Aug-15			0.5
<u> </u>		GKM04		NA	
		pH Units		Surface Water	***
	D	40-0-00	HE PIVIN LUISS	ug/L	
	37.29480	-107.87003	Motale		13-Aug-15
	UJ		10-Aug-15		
	GKMSW04_081015		GKM04	T	7440-41-7
ug/L		<u> </u>	ug/L		Surface Water
Nickel		D			ug/L
L2 Val		37.29480	-107.87003	Motalc	
N		OMAIDAAO <del>d</del> OOT		10-Aug-15	11:47
A8K9		04.E		GKM04	
0.5	ug/L			ug/L	
	Thallium		D		ICPIVIS DISS
	L2 Val		37.29480	-107.87003	ICPIVIS DISS.
	N		OKINI20004-09T		10-Aug-15
13-Aug-15			015		GKM04
	4	ug/L		3	ug/L
7440-36-0		Antimony		D	
Surface Water		L2 Val		37.29480	-107.87003
ug/L		Υ		J- GKIVISVVU4_U81	
	13-Aug-15	A8K9		015 015	
11:47		100	ug/L		250
	7782-49-2		Selenium		D

	Surface Water		L2 Val		37.29480
ICPIVIS FOL. Rec.	ug/L		N		U PUVVOIVIAD
Motals		13-Aug-15	A8K9		015
10-Aug-15	11:47		0.05	ug/L	
GKM04		7440-62-2		Vanadium	
ug/L		Surface Water		L2 Val	
		ug/L		N	
-107.87003	ICPMS Tot. Rec. Metals		13-Aug-15	A8K9	
	10-Aug-15	11:47		2.5	ug/L
	GKM04		7440-22-4		Silver
	ug/L		Surface Water		L2 Val
T		80	ug/L		Υ
37.29480	-107.87003	ICPUE FOL REC.		13-Aug-15	A8K9
		Motals 10-Aug-15	11.47	<u> </u>	2
QKMQ4_001		GKM04	<u>,</u>	7440-41-7	
A4-E		ug/L		Surface Water	
	D	ug/ L	126	ug/L	
	37.29480	-107 87002	ICPUE DISS.	ug/L	13-Aug-15
	37.29480	-107.87003	Motale 45	44 47	13-Aug-13
	CVA ACUVOA COACAE		10-Aug-15		7440 50 0
	GKMSW04_081015		GKM04		7440-50-8
ug/L			ug/L		Surface Water
Arsenic		Γ	4070700	ICPIVIS TOL. Kec.	ug/L
L2 Val		37.29480	-107.87003	Matala	
Υ		CKIVIOVVOT_COL		10-Aug-15	11:47
A8K9		A1F		GKM04	
	ug/L		50	ug/L	
	Magnesium		Τ		7290 ICPOE TOT. REC.
	L2 Val		37.29480	-107.87003	Motals
	<u>Y</u>		UVISANOT 1901		10-Aug-15
13-Aug-15	A8K9		015		GKM04
	100	ug/L		250	ug/L
7440-43-9		Cadmium		T	
Surface Water		L2 Val		37.29480	-107.87003
ug/L		N		U	
	13-Aug-15	A8K9		GKIVISVVU4_U81 015	
11:47		0.5	ug/L		1
	7439-92-1		Lead		T
	Surface Water		L2 Val		37.29480
	ug/L		N		U
icpivis fot. Rec.		13-Aug-15	·		ĞKIVISVVU4_U81
Motals 10-Aug-15	11.47		· ·	ug/L	015
GKM04		7440-39-3	U.L	Barium	
ug/L		Surface Water		L2 Val	
<b>49</b> / ∟	52200	į		Y	
-107 87002	ICPOE Diss. Metals	<u>∽6/                                    </u>	13-Aug-15		
107.07003		11.47	13-Va8-13	<del>}</del>	/I
	10-Aug-15	11:4/	7420 05 4		ug/L
	GKM04		7439-95-4		Magnesium
250 D	ug/L	1850	Surface Water		L2 Val Y
		1850	1110/1		Y

J-		10-Aug-15	11:47		20
OKIVIOVVO <del>T</del> _001		GKM04		7440-39-3	
	10 T	ug/L	160	Surface Water mg/L	
	37.29480	-107.87003	Divi-Haruness -		13-Aug-15
	U		10-Aug-15	10:36	
	GKMSW02_081015		Bakers Bridge		7440-43-9
ug/L		1	ug/L		Surface Water
Hardness		T		110	mg/L
L2 Val		37.45413	-107.80160	Divi-Hardness - Calculated	
Υ		J-		10-Aug-15	10:36
A8K9		OKIVIDVVOZ_001		Bakers Bridge	
20	ug/L		50	ug/L	
	Aluminum		D		56.6
	L2 Val		37.45413	-107 80160	ICPUE DISS.
13-Aug-15	Y A8K9		012 		10-Aug-15 Bakers Bridge
	2	ug/L		5	ug/L
7439-95-4 Surface Water		Magnesium L2 Val		T 37.45413	
ug/L	13-Aug-15	Υ Δ8Κ9		GKIVIZVVUZ_U81	
10:36	10,108 10		ug/L	015	5
	7440-09-7		Potassium		T
	Surface Water		L2 Val		37.45413
	mg CaCO3 / L		Y		57.45415
WC - Alkalinity	ing cacco, E	13-Aug-15	<del>-</del>	§	QKINI2AANT=09T
10-Aug-15	10.36			ug/L	Ω15
Bakers Bridge		7439-92-1	2.3	Lead	
ug/L		Surface Water		L2 Val	
~6/ L		ug/L		N	
-107.80160	ICPMS Tot. Rec. Metals	~ <i>6</i> / _	13-Aug-15	1	
	10-Aug-15	10.36			ug/L
	Bakers Bridge		7440-22-4		Silver
	ug/L		Surface Water		L2 Val
Τ	~6/ L		ug/L		N
37.45413 U	-107 80160			13-Aug-15	
QKIAIDAAO5_00T		Bakers Bridge	10.30	7440-38-2	J
<b>04</b> F		ug/L	20.6	Surface Water	
	37.45413	-107.80160	H PIMS IN RAC	ug/L	13-Aug-15
	37.43413	-107.80100	Motals 10-Aug-15	10:36	12-Aug-13
	GKMSW02_081015		Bakers Bridge		7440-66-6
ug/L		20	ug/L		Surface Water
Selenium		Τ			ug/L
L2 Val		37.45413	-107.80160	Motals	
N		UJ		10-Aug-15	10:36
A8K9		OKIVID VVOZ_001		Bakers Bridge	
	ug/L		5	ug/L	

	Calcium		D		36700
	L2 Val		37.45413	-107.80160	Motols
	Υ		J		10-Aug-15
13-Aug-15	A8K9		GKIVISVVUZ_U81 015		Bakers Bridge
	250	ug/L		1000	ug/L
7440-36-0		Antimony		D	
Surface Water		L2 Val		37.45413	-107.80160
ug/L		N		UJ	
	13-Aug-15	A8K9		GKIVISVVUZ_U81 015	
10:36		2.5	ug/L		5
	7440-28-0		Thallium		D
	Surface Water		L2 Val		37.45413
0.535 ICPIVIS DISS.	ug/L		Υ		J-
Matala		13-Aug-15			015
10-Aug-15			0.5	ug/L	
Bakers Bridge		7440-23-5		Sodium	
ug/L		Surface Water		L2 Val	
	23.5	ug/L		<b>Y</b>	
-107.80160	ICPMS Tot. Rec. Metals		13-Aug-15	<u> </u>	
	10-Aug-15				ug/L
	Bakers Bridge		7440-70-2		Calcium
	ug/L		Surface Water		L2 Val
T		187 ICPOE FOL REC.	ug/L	<u> </u>	Y
37.45413	-107.80160	Motalc		13-Aug-15	
J- Griviovvoz oge		10-Aug-15			5
045		Bakers Bridge		7782-49-2	
	2	ug/L		Surface Water	
	D		ICPIVIS DISS.	ug/L	
	37.45413	-107.80160	ICPIVIS DISS.		13-Aug-15
	UJ		10-Aug-15		
	GKMSW02_081015		Bakers Bridge		7439-92-1
ug/L			ug/L	? 	Surface Water
Copper		D	407.004.00	IL PIVIS LUSS	ug/L
L2 Val		37.45413	-107.80160	Matale	
Υ		J- UKIVIDVVUZ UOT		10-Aug-15	10:36
A8K9				Bakers Bridge	
1	ug/L			ug/L	
	Silver		D		0.736 ICPIVIS DISS.
	L2 Val		37.45413	-107.80160	Matair
40.4.4.	N		ORINIZANTT ORO		09-Aug-15
13-Aug-15		1.	015	<u> </u>	GKM11
7440.26.2		ug/L		ξ,	ug/L
7440-36-0		Antimony		T 27.416.41	4070074
Surface Water	\$	L2 Val		37.41641	-107.83711
ug/L		N		GKIAI2AATT <sup>_</sup> 090	
	13-Aug-15			015	-
09:40	7440 41 7	0.5	ug/L		1
	7440-41-7		Beryllium		D 27 41641
	Surface Water		L2 Val		37.41641
	ug/L		N		U

ICPIVIS FOL. REC.		13-Aug-15	A8K9		QVINI2AATT_090
09-Aug-15	09:40		<u></u>	ug/L	015
GKM11		7440-62-2		Vanadium	
ug/L		Surface Water		L2 Val	
	12.4	mg CaCO3 / L		Υ	
-107.83711	.WC - Alkalinity		13-Aug-15	A8K9	
	09-Aug-15	09-40		<del></del>	ug/L
	GKM11	03.40	7439-96-5	<del></del>	Manganese
5	ug/L		Surface Water	3	L2 Val
D	, ug/ L		ug/L		N .
37.41641	-107.83711	ICPUE DISS.	ug/ L	13-Aug-15	
37.41041	-107.83711	Mataic	00.40	13-Aug-13	
<u>                                      </u>		09-Aug-15	09:40	7420 02 4	250
0.4 F	4	GKM11		7439-92-1	
		ug/L		Surface Water	
				pH Units	
	37.41641	-107.83711	·		13-Aug-15
	<b>j-</b>		09-Aug-15		
	GKMSW11_080915		GKM11		7439-95-4
ug/L		250	ug/L		Surface Water
Silver		D			ug/L
L2 Val		37.41641	-107.83711	ICPIVIS DISS.	
N		UJ		09-Aug-15	09:40
A8K9		OKIVID VV I I _ OOO		GKM11	
	ug/L		50	50 ug/L	
	Cadmium		T		2.92
	L2 Val		37.41641	-107.83711	icpivis fol. kec.
	N		U		Motals 09-Aug-15
13-Aug-15	<u> </u>		QVIAI2AATT <sup>_</sup> 090		GKM11
8	.,	ug/L	015	<u> </u>	ug/L
7439-98-7	2.3	Molybdenum		D	ug/ L
Surface Water		L2 Val		37.41641	-107.83711
	A A A A A A A A A A A A A A A A A A A	<del></del>		UJ 37.41041	-107.05/11
ug/L	12 A 15	N		OVINI2AATT_090	
	13-Aug-15			015	
09:40		0.1	ug/L		0.2
	7440-39-3		Barium		T
	Surface Water		L2 Val		37.41641
ICPIVIS FOL REC.	ug/L		N		RVINIZMIT NON N
Matala		13-Aug-15	A8K9		015
09-Aug-15	09:40		0.05	ug/L	
GKM11		7440-66-6		Zinc	
ug/L		Surface Water		L2 Val	
		ug/L		N	
-107.83711	ICPOE Tot. Rec. Metals		13-Aug-15	A8K9	
	09-Aug-15	09:40		÷	ug/L
	GKM11		7440-02-0		Nickel
5	ug/L		Surface Water	-}	L2 Val
T	-01 -	4 72	ug/L		Υ
37.41641	-107.83711	ichivis fot kec.	~o/ <u>-</u>	13-Aug-15	
J7.41041  -	107.03/11	Motals 09-Aug-15	00.40	15 Aug-15	2
· -		119-4110-15			,

	250	ug/L	The continue of the continue o	Surface Water	
	T			ug/L	
	37.41641	-107.83711	ICPIVIS FOL. REC.		13-Aug-15
	J-		09-Aug-15	09:40	
	GKMSW11_080915		GKM11		7440-22-4
ug/L		5	ug/L		Surface Water
Copper		D		2.91	ug/L
L2 Val		37.41641	-107.83711	ICPIVIS DISS.	
N		UJ		09-Aug-15	09:40
A8K9		QVIAID AATT TOOO		GKM11	
	1 ug/L	04.5	0.2	ug/L	
	Iron		T	3	731
	L2 Val		37.41641	-107.83711	ICPUE TOL. Rec.
	Y		l-		Motals 09-Aug-15
13-Aug-1	5A8K9		QVIAI2AATT_090		GKM11
9		ug/L	015	}	ug/L
7439-95-4		Magnesium		T	~8/ -
Surface Water		L2 Val		37.41641	-107.83711
ug/L		Y		37.11011	107.05711
ug/ L	13-Aug-15			OKIAI2MATT_AQA	
09:40	13 Aug 13		ug/L	015	1000
09.40	7440-23-5		Sodium		T000
	Surface Water		L2 Val		37.41641
0.00			N		37.41041 U
245.1 iviercury	8 ug/L		· <del>-</del>		
(СУЛД)		13-Aug-15		<u> </u>	CC48_081015
10-Aug-1				ug/L	
CC48		7440-47-3		Chromium	
ug/L		Surface Water		L2 Val	
407.000	0.49	ug/L	42.4.45	Υ	
-107.66328	8 200.8 Metals (ICP/MS)		13-Aug-15	<u> </u>	
	10-Aug-15	15:50			ug/L
	CC48		7440-41-7		Beryllium
	4 ug/L	·	Surface Water		L2 Val
D		0.37 200.ช เงเยเลเร	'ug/L		N
37.8199	-107.66328	(ICD/MC)		13-Aug-15	A8K9
UJ		10-Aug-15	15:50		0.1
CC48_081015		CC48		7440-36-0	
		ug/L		Surface Water	
	D		2 4 4 4 5c 11 2 5 11 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1	ug/L	
	37.81998	-107.66328	(ICD/MC)		13-Aug-15
			10-Aug-15	15:50	
	CC48_081015		CC48		7440-23-5
ug/L		1000	ug/L		Surface Water
Selenium		D		ZURLA MIPLAIS	ug/L
L2 Val		37.81998	-107.66328	/ICD/MCI	
Υ				10-Aug-15	15:50
A8K9		CC48_081015		CC48	
0.4	5 ug/L		1	ug/L	
	Total Suspended Solids		Τ		47
	L2 Val		37.81998	-107.66328	Suspenaea Solide Dried at

13-Aug-15	Υ Δ8Κ9		CC48_081015		10-Aug-15 CC48
13 / 145 13		ug/L		200	
7440-50-8		Copper		700 T	ug/ L
Surface Water		L2 Val		37.81998	-107.66328
ug/L		Y		37.81998	-107.00328
ug/ L	13-Aug-15	<del></del>		CC48_081015	
15:50		0.08	ug/L		0.2
	7440-66-6		Zinc	\$	T
	Surface Water		L2 Val		37.81998
4900	ug/L		Υ		J-
ZUU.8 IVIELAIS		13-Aug-15	A8K9		CC48_081015
10-Aug-15	15:50		0.14	ug/L	
CC48	<u></u>	7440-48-4		Cobalt	
ug/L		Surface Water		L2 Val	
	480	mg/L		Υ	
10/66000	SIVIZ34UB TOTAL HARGNESS		13-Aug-15	A8K9	
	(ac CaCO2) by calculation 10-Aug-15	15.50		0.15	ø/l
	CC48		TDS	J.13	TOTAL DISSOLVED
	mg/L		Surface Water		L2 Val
D	111g/ L		ug/L		N
37.81998	-107 66328	ZUU.8 IVIECAIS /ICD/MS/	<u> </u>	13-Aug-15	
J,	107.00320		1 E • E ∩	10 / 108 10	1.2
CC48 081015		10-Aug-15 CC48	13.30	7440-02-0	1.2
CC46_061013				Surface Water	
	D	ug/L	400	ug/L	
	37.81998	107 66330	ZUU.8 IVIELAIS	ug/L	12 Aug 15
		-107.66328	(ICD/MS)	4 = = = =	13-Aug-15
	J-		10-Aug-15	<u> </u>	7.6.60.00.7
	CC48_081015	å	CC48	\$475	7440-09-7
ug/L 		1000	ug/L		Surface Water
Zinc		D	407.000	2700 200.8 ivietais	ug/L
L2 Val		37.81998	-107.66328	(ICD/MC)	
Υ		J-		10-Aug-15	15:50
A8K9		CC48_081015		CC48	
	ug/L			ug/L	
	Cadmium		D		8.4 zuu.a ivietais
	L2 Val		37.81998	10 / 66279	(ICD/N/C)
	Υ		J-		10-Aug-15
13-Aug-15	A8K9		CC48_081015		CC48
	0.043	ug/L		0.1	ug/L
7440-39-3		Barium		Τ	
Surface Water		L2 Val		37.81998	-107.66328
ug/L		Υ			
	13-Aug-15	A8K9		CC48_081015	
15:50	A A A A A A A A A A A A A A A A A A A	0.06	ug/L		0.3
	7440-38-2		Arsenic		T
	Surface Water		L2 Val		37.81998
160000		: 	Y		J-
zuu.7 ivietais	,	13-Aug-15	·		CC48_081015
(ICD)	15:50		0.1		·- <u>-</u>

CC48		7440-22-4		Silver	
ug/L		Surface Water		L2 Val	
107.0000		ug/L	40 4 45	Υ	
-107.66328	200.8 Metals (ICP/MS)		13-Aug-15	\$	
	10-Aug-15	15:50		0.06	
	CC48		7439-89-6		Iron
50	ug/L		Surface Water	<u> </u>	L2 Val
T		Zuu xivietais	.ug/L		N
37.81998	-107.66328	ZUU.& IVIELAIS (ICD/M/S)		13-Aug-15	A8K9
J+		10-Aug-15	10:45		0.58
Q1.14124402_001	·	GKM09 ug/L		7440-36-0 Surface Water	
	D		25000		
	37.89458	-107.63836	zบบ.ช เงเยเลเร	-0/-	13-Aug-15
	J-	107.00000	(//CD/M/C) 10 Aug 15	10.45	
	gKMSW09 081015		10-Aug-15 GKM09		7429-90-5
	GVINI2M03_091012	200		1	
ug/L			ug/L		Surface Water
Arsenic		Τ	407.0000	71 II 1 X 10/101315	ug/L
L2 Val		37.89458	-107.63836	TILDIMICI	
Υ				10-Aug-15	10:45
A8K9		01(10101100_001		GKM09	
1	ug/L		2	ug/L	
	Vanadium		D		2
	L2 Val		37.89458	-107.63836	ZUU.8 IVIELAIS
	Y				10-Aug-15
13-Aug-15	A8K9		QKINI2MAA_08T		GKM09
	3.3	mg/L	<b>N15</b>	3.3	mg/L
7440-41-7		Beryllium		T	
Surface Water	L	L2 Val		37.89458	-107.63836
ug/L	13-Aug-15	Y A8K9		015 015	
10:45		0.043	ug/L		0.1
<u></u>	7440-39-3		Barium		D
	Surface Water		L2 Val		37.89458
	ug/L		N		UJ
zuu.ช เขเยเลเร	46/ L	13-Aug-15	÷		QVINI2M0a_09T
(ICD/M/C)	10.4F	13 Aug 13			Λ1.5
10-Aug-15 GKM09		7440-50-8	23	ug/L Copper	
ug/L		Surface Water		L2 Val	
	34000	ug/L		Υ	
-107.63836	200.8 Metals (ICP/MS)		13-Aug-15	A8K9	
	10-Aug-15	10:45		0.1	ug/L
	GKM09		7440-28-0		Thallium
	ug/L		Surface Water		L2 Val
D		2.7	ug/L	<u> </u>	Υ
37.89458	-107.63836	zυυ.δ ivietais		13-Aug-15	
J-		10-Aug-15	10.45		480
OKIAIDAAAQD_OQT 1-		ļ	110.40	7440 41 7	460
045		GKM09		7440-41-7	
		ug/L		Surface Water	
	<u> </u>		9.5	ug/L	

	37.89458	-107.63836	ZUU.8 IVIELAIS		13-Aug-15
	J-		10-Aug-15	10:45	
	GKMSW09 081015		GKM09		7429-90-5
ug/L		200	ug/L		Surface Water
Iron		T		190000	
L2 Val		37.89458	-107.63836	zuu./ ivietais	
Υ		<b>J-</b>		10-Aug-15	10.45
А8К9		QVIAIDAAAAT 00T		GKM09	10.10
	ug/L	A4.F		ug/L	
<u> </u>	Selenium		D		1.7
	L2 Val		37.89458	-107.63836	
	Υ		37.03430	107.03030	10-Aug-15
13-Aug-15			<b>ด</b> หเงเวงงกล <sup>_</sup> ก¢า		GKM09
13-Aug-13	·	/1	015	<u> </u>	
7430 05 4		ug/L		5000	ug/L
7439-95-4		Magnesium		D 27.00450	407.6000
Surface Water		L2 Val	<u></u>	37.89458	-107.63836
ug/L		Υ		J-	
	13-Aug-15			 	
10:45		0.4	ug/L		1
	7439-98-7		Molybdenum		D
	Surface Water		L2 Val		37.89458
3.7	ug/L		Υ		J
ZUU.8 IVIELAIS /ICD/M/S)		13-Aug-15	A8K9		01E GKINI2MAA <sup>_</sup> 08T
10-Aug-15	10:45		10	mg/L	
GKM09		7439-97-6		Mercury	
ug/L		Surface Water		L2 Val	
<u> </u>	66	mg/L	<u> </u>	Υ	
-107.63836	Z540D Total Suspended		13-Aug-15	A8K9	
	Solids Dried at 102 105 (°C 10-Aug-15	10·45		\$	ug/L
	GKM09	10.45	7439-97-6		Mercury
0.3	Lug/L		Surface Water		L2 Val
T 0.2	ug/L	Л O	Surface water		Y
37.89458	107 62926	ZUU.8 IVIELAIS  (ICD/MS)	oug/L	13-Aug-15	<del></del>
37.03430	-107.03830			13-Aug-13	
TOO COARCIAIND		10-Aug-15			0.4
		GKM09		7440-43-9	
	·	ug/L		Surface Water	
	<u></u>		6300 ZUU.8 ivietais	ug/L	
	37.89458	-107.63836	(ICD/MC)		13-Aug-15
	J-		10-Aug-15	10:45	
	GKMSW09_081015		GKM09		7440-48-4
ug/L		0.4	ug/L		Surface Water
Zinc		T		27000	ug/L
L2 Val		37.89458	-107.63836	ZUU.8 IVIELAIS (ICD/M/S)	
Υ		J-		10-Aug-15	10:45

CAS NO		Analyte	T	otal Or Disolve	ð
Reporting_Limit	Rei	orting_Limit_U		Matrix	
7440-41-7		Beryllium		D	<b>.</b>
Surface Water		L2 Val		37.22154	-107.85946
pH Units		Y			
	13-Aug-15	A8K9		GKIAI2AAAT_AQT	
13:17			ug/L	<b>015</b>	5
	7440-39-3		Barium		T
	Surface Water		L2 Val		37.22154
<u> </u>	ug/L		N		UJ
ICPIVIS DISS.		13-Aug-15	A8K9		GKIAI2AAAT_AQT
Motals 10-Aug-15	13:17			ug/L	Λ15
GKM01		7440-28-0	A	Thallium	
ug/L		Surface Water		L2 Val	
				Υ	
-107.85946	5.93 ICPIVIS TOL. Rec.	——————————————————————————————————————	13-Aug-15		
	Motals 10-Aug-15	13:17	<b>y</b>		ug/L
	GKM01		7439-96-5		Manganese
5	ug/L		Surface Water		L2 Val
T		4.81	ug/L		Υ
37.22154	-107.85946	ICPIVIS FOL. REC.	.46/ -	13-Aug-15	I
U		Motals 10-Aug-15	13:17		0.5
GKINI2MAT_08T		GKM01		7440-22-4	
Ω15		ug/L		Surface Water	
	T	M9/ L	· · · · · · · · · · · · · · · · · · ·	ug/L	
	37.22154	-107.85946	ICPIVIS FOL. Rec.	<u>~8/                                    </u>	13-Aug-15
	U.	107.000	Motals 10-Aug-15	13:17	10 //48 10
	QVIAI2AA0T_09T		GKM01		7440-02-0
ug/L	015	5	ug/L		Surface Water
Zinc		T	ug/ L		ug/L
L2 Val		37.22154	-107.85946	icpue fot kec.	чь/ L
N		U 37.22134	107.03340	Motals 10-Aug-15	12.17
A8K9		QKIAI2AAAT_A&T		GKM01	13.17
	mg/L	Λ1.E	· · · · · · · · · · · · · · · · · · ·	mg/L	
	Aluminum		D	IIIB/ L	91.3
	L2 Val		37.22154	-107.85946	HE PEDE LUKS
	Y Vai		J-	-107.83940	Motals 10-Aug-15
13-Aug-15			QKIAI2AAAT_08T		GKM01
13 Aug 13		<del></del> /1	015		
7440-09-7		ug/L Potassium		·	ug/L
Surface Water		L2 Val		T 37.22154	-107.85946
ug/L		N N		37.22134 U	-107.63340
ug/ L	13-Aug-15			QVIAI2MAT_09T	
13:17	13 Aug-13		ug/L	N15	250
	7440-66-6	100	Zinc		D
	Surface Water		L2 Val		
			LZ Vai N		37.22154 U
ICPIVIS FOL. KEC.	ug/L	13-Aug-15			GVINI2AANT_08T
Motals 10-Aug-15	13.17	12-408-12		ug/L	Λ1 Ε
GKM01		7439-92-1	0.3	ug/ L Lead	
OWNIOT		, -TJJ JL-1		Luu	

ug/L		Surface Water	<u> </u>	L2 Val	
	82.4	mg CaCO3 / L		Y	
-107.85946	WC - Alkalinity		13-Aug-15	A8K9	
	10-Aug-15	13:17		100	ug/L
	GKM01		7440-48-4		Cobalt
0.2	ug/L		Surface Water		L2 Val
T			ug/L		N
37.22154	-107.85946	ICPIVIS TOL. REC.		13-Aug-15	A8K9
U		10-Aug-15	13:17		2.5
012 012_081_081		GKM01		7440-62-2	
	15	ug/L		Surface Water	
	D		1880	ug/L	
	37.22154	-107.85946	ICPOE DISS.  Motals 10-Aug-15	13:17	13-Aug-15
	TQN_TOAACIAIYD		GKM01		7440-23-5
ug/L	Λ15	1000		ļ	Surface Water
Selenium		T 1000	-0/-		ug/L
L2 Val		37.22154	-107.85946	ICPIVIS FOL. Rec.	0/ -
N		UJ	20,1000 10	Motals 10-Aug-15	13:17
A8K9		QVIAI2MAT_08T		GKM01	
	ug/L	Λ1.Ε		ug/L	
	Aluminum		T	MP/ -	232
	L2 Val		37.22154	-107.85946	ICPUE TOL. KEC.
	Υ		J-		Motals 10-Aug-15
13-Aug-15			GKIAI2AAAT <sup>_</sup> 081		GKM01
		ug/L	Λ1.5	0.2	ug/L
7440-39-3		Barium		D	~8/ L
Surface Water		L2 Val		37.22154	-107.85946
ug/L		N		UJ	
- Ci	13-Aug-15	······································		TQN_TOMOT_00T	
13:17			ug/L	Λ1.5	1
	7440-41-7		Beryllium		Τ
	Surface Water		L2 Val		37.22154
·	ug/L		N		UJ
ICPIVIS DISS.	- O	13-Aug-15			PRINIZAANT_N9T
Motals 10-Aug-15	13:17	(A)		ug/L	O1.E
GKM05		7429-90-5		Aluminum	
ug/L		Surface Water		L2 Val	
		ug/L		N	
-107.88586	icpivis fot. Rec.	9	13-Aug-15	A8K9	
	Motals 10-Aug-15	12:37			ug/L
	GKM05		7440-47-3		Chromium
10	ug/L		Surface Water		L2 Val
Γ			ug/L	į	N
37.26870	-107.88586	ICPIVIS FOL. REC.		13-Aug-15	
		Motals 10-Aug-15	12:37	<u> </u>	2.5
GKIVI24402_09T		GKM05		7439-92-1	
Ω15		ug/L		Surface Water	
	D	- <b>G</b> I —	1840		
			ICPUE DISS.	ç <del></del>	

	TAN CONNCINIUD		10-Aug-15	12:37	
	Δ1.E		GKM05		7782-49-2
ug/L		10	ug/L		Surface Water
Magnesium		T		7260	ug/L
L2 Val		37.26870	-107.88586	ICPOE FOL REC.	
Y A8K9		J- GKIVISVVUS_U81 015		10-Aug-15 GKM05	12:37
250	ug/L	100.5	1000	ug/L	
	Hardness		T	61 –	160
	L2 Val		37.26870	-107.88586	
	N		U		Calculated 10-Aug-15
13-Aug-15			TRN_COMACIAIND		GKM05
7439-98-7		ug/L Molybdenum	Ω1.5		ug/L
Surface Water		L2 Val		37.26870	-107.88586
ug/L		Y Vai		37.20070	107.00500
<u>чь/ ∟</u>	13-Aug-15			ΤαΛ"CΛΛΛΟ"Τ	
12:37	13-Mug-13		ug/L	Λ1Ε	250
12.57	7429-90-5		Aluminum		D 250
	Surface Water		L2 Val N		37.26870 UJ
ICPIVIS DISS.	ug/L				GVINI2MAD_AQT
Motale 10 Aug 15	1 2 . 2 7	13-Aug-15		/1	Λ1.5
10-Aug-15	12:37	7440 20 2		ug/L	
GKM05		7440-39-3		Barium	
ug/L		Surface Water		L2 Val	
	nvi wercury	ug/L		N	
-107.88586	I IVI_IVIERCUTY		13-Aug-15		-
	10-Aug-15				ug/L
	GKM05		7440-23-5		Sodium
1000	ug/L		Surface Water		L2 Val
Γ		ICPIVIS FOL. Rec.	ug/L		N
37.26870	-107.88586	Motale		13-Aug-15	
P-		10-Aug-15			0.1
Ω15		GKM05		7440-62-2	
	15	ug/L		Surface Water	
	D		4.47	ug/L	
	37.26870	-107.88586	Motals		13-Aug-15
	OKINIZWOZ UBI U		10-Aug-15	12:37	
	015		GKM05		7440-22-4
ug/L		5	ug/L		Surface Water
Cobalt		D		0.45	ug/L
L2 Val		37.26870	-107.88586	ICPIVIS DISS. Motals	
Υ				10-Aug-15	12:37
A8K9		012 012		GKM05	
10	ug/L		20	ug/L	
	Silver		D		
	L2 Val		37.26870	-107.88586	ICPIVIS DISS.
	N		TQN_CONNCINIYD UJ		10-Aug-15 GKM05
		ug/L	N15		ug/L

7440-50-8		Copper		D	
Surface Water		L2 Val		37.26870	-107.88586
ug/L		N		UI	
	13-Aug-15	A8K9		015 015	
12:37			ug/L	1115	1000
	NA		рН		T
	Surface Water		L2 Val		37.26870
	ug/L		N		UJ
ICPIVIS DISS.		13-Aug-15	A8K9		012 012
Motals 10-Aug-15	12:37			ug/L	
GKM05		NA		Total Alkalinity	
mg CaCO3 / L		Surface Water		L2 Val	
		ug/L		N	
-107.88586	ICPUE DISS.	<b>9</b> 4	13-Aug-15		
	10-Aug-15	12:37			ug/L
	GKM05		7439-96-5		Manganese
5	ug/L		Surface Water		L2 Val
D	м <u>Б</u> / L		ug/L		N
37.26870	-107 88586	ICPIVIS DISS. Matala	M8/_L	13-Aug-15	
UJ	107.00300	Motals 10-Aug-15	12.37	13 Aug 13	2
GKIVI5WU4_U81		GKM04		7440-02-0	_
Ω1Ε		ug/L		Surface Water	
	T	ug/ L		mg CaCO3 / L	
	37.29480	107 97002	WC - Alkalinity	ilig cacos / L	13-Aug-15
	J-	-107.87003	10-Aug-15	11.47	13-Aug-13
	GKIVI2WU4_U81		GKM04	11.47	7440-50-8
/1	Λ1.5	1	}		
ug/L			ug/L		Surface Water
pH		77 20400	107.07003		pH Units
L2 Val Y		37.29480 I-	-107.87003		11.47
		J- GKIVISWU4_U&1		10-Aug-15	11:47
A8K9		Λ15		GKM04	
<u> </u>	ug/L			ug/L	
	Beryllium		D	40-0-0	ICPUE DISS.
	L2 Val		37.29480	-107.87003	Matala
	N		OKINIONNOA-08T		10-Aug-15
13-Aug-15					GKM04
		ug/L			ug/L
7440-22-4		Silver		D	
Surface Water		L2 Val		37.29480	-107.87003
ug/L		N		UJ GKIVISVVU4_U81	
	13-Aug-15			 	
11:47		2	ug/L		3
	7440-38-2		Arsenic		D
	Surface Water		L2 Val		37.29480
ICPIVIS DISS.	ug/L		N		UJ UNIVISVVU4 UBI
Matalc		13-Aug-15			015 015
10-Aug-15	11:47		10	ug/L	
GKM04		7439-89-6		Iron	
ug/L		Surface Water		L2 Val	
		ug/L		N	

-10787003	ICPIVIS DISS.		13-Aug-15	A8K9	
***************************************	Motals 10-Aug-15	11:47			ug/L
	GKM04		7439-97-6		Mercury
	ug/L		Surface Water		L2 Val
T			ug/L		N .
37.29480	-107 87003	ICPIVIS FOL. KEC. Matala		13-Aug-15	
U	107.07.003	Motals 10-Aug-15	11· <b>∆</b> 7	10 / 108 10	2.5
ĞKIVISWU4_U81		GKM04		7440-28-0	
Ω1Ε		ug/L	!	Surface Water	
	_	ug/L			
	27 20400	-107.87003	H PIMS IM ROC	ug/L	12 4 15
	37.29480	-107.87003	NACTOR	11.47	13-Aug-15
	UVINOAT		10-Aug-15	11:4/	7420.06.5
_	Λ1.5		GKM04		7439-96-5
ug/L		5	ug/L		Surface Water
Beryllium		<u> </u>		ICPUE TOL. Rec.	ug/L
L2 Val		37.29480	-107.87003	Matala	
Y A8K9		J- GKIVISVVU4_U81 015		10-Aug-15 GKM04	11:47
250	ug/L		1000	ug/L	
	Copper		T	- J	7.2
	L2 Val		37.29480	-107.87003	ICPIVIS FOL. KÉČ.
	N		U	107.07.000	Motals 10-Aug-15
13-Aug-15			GKIVI5WU4_U81		GKM04
		ug/L	Λ1.Ε		ug/L
7429-90-5		ag, c Aluminum		Z30	ug/ L
Surface Water				37.29480	-107.87003
		L2 Val		37.29480	-107.87003
ug/L		Y		GKIVI5WU4_U81	
44 47	13-Aug-15	- 		Λ15	4000
11:47	7.00.00.0	250	ug/L		1000
	7439-89-6		Iron		
	Surface Water		L2 Val		37.29480
ICPIVIS FOL. Kec.	ug/L		N		U U
Motale		13-Aug-15	A8K9		015 015
10-Aug-15	11:47		5	ug/L	
GKM04		7440-48-4		Cobalt	
ug/L		Surface Water		L2 Val	
	9.17		<u> </u>	Y	
-111/X/IIII	ichivis fot, kec.		13-Aug-15		
	Motals 10-Aug-15	11:47			ug/L
	GKM04		7440-43-9		Cadmium
	ug/L		Surface Water		L2 Val
T 0.2	<b>∽</b> 6/ <b>-</b>		ug/L		Y Vai
37.29480	-107.87003	ICPIVIS FOL. Kec.	ч5/ L	13-Aug-15	
37.2340U I_	-107.07003	Motale 10-Aug-15	11.47	13-Aug-13	100
QVIAI2AA04_091		GKM04		7440-23-5	100
Λ15				ļ	
	1000 D	ug/L	7210	Surface Water ug/L	AA
	37.29480	-107.87003	ICPUE DISS.		13-Aug-15
	J		10-Aug-15	11:47	
	015 015		GKM04		7429-90-5

ug/L		50	ug/L		Surface Water
Barium		D		43	ug/L
L2 Val Y		37.29480 I-	-107.87003	Motals 10-Aug-15	
A8K9		GKIVI2WUZ_U81		Bakers Bridge	
	ug/L	Λ1.E		ug/L	
	ug/L Cadmium		T	ug/ L	
	L2 Val		37.45413	-107.80160	ICPIVIS FOL Rec.
	Y		-  -	-107.80100	Motals 10-Aug-15
13-Aug-15	ļ		QKINI2MA5_09T		Bakers Bridge
13-Aug-13		ug/L	Λ15		
7429-90-5		ug/L Aluminum			ug/L
7429-90-5 Surface Water		L2 Val		77 45 412	107.001.00
		Y Vai		37.45413 I-	-107.80160
ug/L	\$			GVIAI2AAA5 1-	
10.26	13-Aug-15	AONY		Ω1.5	
	7439-96-5		pH Units Manganese		D
	Surface Water		L2 Val		37.45413
4590 ICPOE TOL. Rec. Motals	ug/L	13-Aug-15	Y A8K9		GKIVISVVUZ_U81
10-Aug-15	10:36		0.5	ug/L	1.1.1.
Bakers Bridge		7440-41-7		Beryllium	
ug/L		Surface Water		L2 Val	
	852	ug/L		Υ	
-10720160	H PITE IN ROT		13-Aug-15	A8K9	
	10-Aug-15	10:36			mg CaCO3 / L
	Bakers Bridge		7440-28-0		Thallium
	ug/L		Surface Water		L2 Val
Γ	<u> </u>		ug/L	- -	Υ
37.45413	-107.80160	ICPIVIS FOL. REC.		13-Aug-15	A8K9
U		Motals 10-Aug-15	10:36		5
GKIVI2WUZ_U8T		Bakers Bridge		7439-96-5	
Λ15		ug/L		Surface Water	
	T			ug/L	
	37.45413	-107.80160	ichivis fot. Rec.	- <i>0</i>	13-Aug-15
	U		Motals 10-Aug-15	10:36	
	QVINI2MNS_N9T		Bakers Bridge		7439-98-7
ug/L	Λ1.5	5	ug/L		Surface Water
Arsenic			0/ -		ug/L
L2 Val		37.45413	-107.80160	ICPIVIS FOL. Rec.	o/ -
Y		J, 13113	107.00100	Motals 10-Aug-15	10:36
A8K9		QKIAI2AAAS <sup>_</sup> 09T		Bakers Bridge	
	ug/L	Ω15		ug/L	
	Zinc		D 230	46/ L	85.6
	L2 Val		اط 37.45413	-107.80160	ICPUE DISS.
	N		U 37.43413	107.00100	Motals 10-Aug-15
13-Aug-15			GKIVI2VVUZ_U8T		Bakers Bridge
15 Aug-13	}	ug/L	Λ1 <b>Γ</b>		ug/L
7440-36-0					ug/ L
		Antimony		7 77 45 41 2	107 001 00
Surface Water		L2 Val		37.45413	-107.80160

ug/L		Υ		J-	
	13-Aug-15			015 015	
10:36		250	ug/L		1000
	7440-09-7		Potassium		D
	Surface Water		L2 Val		37.45413
ICPIVIS DISS.	ug/L		N		UJ
Motale		13-Aug-15	A8K9		GKIVISVVUZ_U81 015
10-Aug-15	10:36		0.5	ug/L	
Bakers Bridge		7440-02-0		Nickel	
ug/L		Surface Water		L2 Val	
		ug/L		N	
-107.80160	Motals		13-Aug-15	A8K9	
	10-Aug-15	10:36		0.1	ug/L
	Bakers Bridge		7440-02-0		Nickel
1	ug/L		Surface Water		L2 Val
T		2150 ICPOE TOL. Rec.	ug/L		Y
37.45413	-107.80160	ICPOE TOL. Kec.		13-Aug-15	A8K9
		10-Aug-15	10:36		2.5
GKIVISVVUZ_U81 015		Bakers Bridge		7439-97-6	
	0.1	ug/L		Surface Water	j
	T	—	35100 ICPOE TOL. Rec.	J	
	37.45413	-107.80160			13-Aug-15
			Motals 10-Aug-15	10:36	
	GKIVIZVVUZ_U81		Bakers Bridge		7440-39-3
ug/L	Λ1.5	10	ug/L		Surface Water
Selenium		D	м <b>6</b> / L		ug/L
L2 Val		37.45413	-107.80160	ICPIVIS DISS.	146/
N		UI		Motals 10-Aug-15	10:36
A8K9		QVIAI2MAST		Bakers Bridge	
	ug/L	Λ15	1	ug/L	
	Lead		D	ug/ L	
	L2 Val		37.45413	-107.80160	ICPIVIS DISS.
	Y		J-	107.00100	Motals 10-Aug-15
13-Aug-15			QVIAI2MAST		Bakers Bridge
		ug/L	015	Λ 2	ug/L
7440-47-3		Chromium		D 0.2	ug/ L
Surface Water		L2 Val		37.45413	-107.80160
ug/L		Y		J-	107.00100
<u> </u>	13-Aug-15			QKIAI2AATT_090	
09:40	13 Aug 13		ug/L	015	1
	7440-66-6	0.5	Zinc		D
	Surface Water		L2 Val		37.41641
	ug/L		N LZ VAI		37.41041 U
ICPIVIS FOL. Rec.	<b>ਅ</b> ਫ/ ∟	13-Aug-15			QVIAI2AATT_090
Matala 09-Aug-15	09:40	13-Mug-13		ug/L	015
GKM11		7440-36-0		ug/ L Antimony	
ug/L		Surface Water		L2 Val	
-107.83711	ICPUE DISS.	ug/L		N	
	Matalc		13-Aug-15	HOND	

	GKM11		7440-47-3		Chromium
10	ug/L		Surface Water		L2 Val
D 37.41641	-107.83711	ICPIVID DISS.	ug/L	13-Aug-15	N A8K9
		09-Aug-15	09:40		5
GKWISW11_U8U 015		GKM11		7440-50-8	
	5	ug/L		Surface Water	
	D		1620		
	37.41641	-107.83711	ICPUE DISS.		13-Aug-15
	UJ		09-Aug-15	09:40	
	012 015		GKM11		7440-23-5
ug/L		1000	ug/L		Surface Water
Lead		T		12.1	ug/L
L2 Val		37.41641	-107.83711	ICPIVIS FOL. Kec.	9
Υ		J		Motals 09-Aug-15	09:40
A8K9		 GVIAI2AATT_AQA		GKM11	
	ug/L	015	1000	ļ	
230	Magnesium		D	~o/ L	5040
	L2 Val		37.41641	-107.83711	icpue diss.
	N .		UJ	107.03711	Motals 09-Aug-15
13-Aug-15	<u> </u>		QVINI2MTT_090		GKM11
13-Aug-13		/1	015		
7420 00 5		ug/L		į	ug/L
7429-90-5 Surface Water		Aluminum		T 27 41641	107 03711
		L2 Val Y		37.41641	-107.83711
ug/L				OVIAI2MATT_090	
00.40	13-Aug-15		/1	015	1.5
09:40	7440 20 0	10	ug/L		15 T
	7440-28-0		Thallium		T
	Surface Water		L2 Val		37.41641
ICPIVIS DISS.	ug/L	4	N		OVINIOMATA NON N
Matale		13-Aug-15			015
09-Aug-15				ug/L	
GKM11		7439-92-1		Lead	
ug/L	35.6	Surface Water ug/L		L2 Val Y	
-107.83711	ICPIVIS FOL. REC.		13-Aug-15	A8K9	
	09-Aug-15	09:40		2.5	ug/L
	GKM11		7439-97-6		Mercury
0.1	ug/L		Surface Water		L2 Val
T	9, -	803	ug/L		Y
37.41641	-107.83711	ICPUE TOL. REC.	91	13-Aug-15	A8K9
U		Motals 09-Aug-15	09:40		2
QVIAI2AATT <sup>_</sup> AQA		GKM11		7440-70-2	
015	<u> </u>	ug/L		Surface Water	
		чь/ ∟	ļ	ug/L	
	37.41641	-107.83711	ICPIVIS FOL. REC.	ч <u>б/</u> L	13-Aug-15
	37.41041	-107.03/11	Motals 09-Aug-15	00.40	13-Aug-13
	QKIVI2WV11_U8U		GKM11	03.40	NA
/1	015				
mg/L		2	mg/L		Surface Water

L2 Val		37.41641	-107.83711	ICPUE DISS.	
N		U		09-Aug-15	09:40
A8K9		GKIVISVV11_U8U 015		GKM11	
5	ug/L		10	ug/L	
	Silver		T		
	L2 Val		37.41641	-10/22/11	ICPIVIS FOL. KEC.
	Y		J-		Motals 09-Aug-15
13-Aug-15			QVINI2MTT_N90		GKM11
		ug/L	01 5		ug/L
7440-48-4		Cobalt		D	ug/ L
Surface Water		L2 Val		37.41641	-107.83711
ug/L		Y		37.41041	-107.03711
ug/ L		:		OKIAI2MATT_090	
00.40	13-Aug-15		/١	015	0.3
09:40	7440 02 0	U.1	ug/L		0.2
	7440-02-0		Nickel		D
	Surface Water		L2 Val		37.41641
5100 ICPOE TOL. Rec.	ug/L		Υ		OKIVISVVII UOU
Motalc		13-Aug-15			Δ15
09-Aug-15			2	ug/L	
GKM11		7440-09-7		Potassium	
ug/L		Surface Water		L2 Val	
	3340	ug/L		Υ	
-107.83711	ICPOE TOL. Kec.		13-Aug-15	A8K9	
	10-Aug-15	15:50		0.08	ug/L
	CC48		7440-09-7		Potassium
1000			Surface Water		L2 Val
D		1	ug/L		N
37.81998	-107 66328	zuu.8 metais	чь/ с	13-Aug-15	
J, 01330	-107.00328	(ICD/MS) 10-Aug-15	15·50	13-Aug-13	0.45
CC48_081015		CC48		7782-49-2	0.43
CC40_001013	1				
	<u> </u>	ug/L		Surface Water	
	T	407.000	1.8 ZUU.8 ivietais	ug/L	40 1 45
	37.81998	-107.66328	ZUU.8 IVIECAIS		13-Aug-15
	UJ		10-Aug-15		
	CC48_081015		CC48		7440-22-4
ug/L		1	ug/L		Surface Water
Antimony		I		71 II I × 1/1/4) 310	ug/L
L2 Val		37.81998	-107.66328	/ICD/MC)	
N		UJ		10-Aug-15	15:50
A8K9		CC48_081015		CC48	
480	ug/L		1000	ug/L	
	Sodium		D		3500
	L2 Val		37.81998	-107.66328	71111 / 101011315
	Y		UJ		10-Aug-15
13-Aug-15	A8K9		CC48_081015		CC48
0	<u> </u>	ug/L		<u> </u>	ug/L
47 - 24 - 14 - 14 - 14 - 14 - 14 - 14 - 14		Molybdenum		D 0.4	∽o/ -
7439-92-7		IVIOIVDUCIIUIII		<b>–</b>	
7439-98-7 Surface Water				27 21002	-107 66379
7439-98-7 Surface Water mg/L		L2 Val Y		37.81998	-107.66328

15:50		0.4	ug/L		1
	7429-90-5		Aluminum		Т
	Surface Water		L2 Val		37.81998
440	ug/L		Υ		
zuu.8 ivietais		13-Aug-15	A8K9		CC48_081015
(ICD/MS) 10-Aug-15	15:50	9		ug/L	<del>-</del>
CC48		7439-97-6		Mercury	
ug/L		Surface Water		L2 Val	
	3000	ug/L		Υ	
-107.66328	ZUU.8 Metais		13-Aug-15	A8K9	
	10-Aug-15	15:50			ug/L
	CC48		7440-39-3		Barium
2	ug/L		Surface Water		L2 Val
D	MB/ =		ug/L		Υ
37.81998	-107.66328	zuu.o ivietais	<b>м</b> в/ <u>-</u>	13-Aug-15	L
J7.01JJ0	107.00520	10-Aug-15	15.50	13 / (05 13	3.3
CC48_081015		CC48		7440-41-7	3.3
	0.4 T	ug/L	840	Surface Water mg/L	
	37.81998	-107.66328	Dissolved Solids		14-Aug-15
	UJ		(Dried at 190 10-Aug-15	15:50	
	CC48_081015		CC48		7439-96-5
ug/L		2.5	ug/L		Surface Water
Nickel		D		17	ug/L
L2 Val		37.81998	107 66270	zuu.8 ivietais	-6/ =
Υ		J-		(ICD/N/S) 10-Aug-15	15:50
A8K9		CC48_081015		CC48	
ļ	ug/L			ug/L	
	Potassium		Т	ug/ L	1800
	L2 Val		37.81998	-107.66328	71111 / 107141315
	Y Vai		37.81998  -	-107.00328	(ICD) 10-Aug-15
	<u> </u>		F		CC48
13-Aug-15			CC48_081015		
	24	ug/L			ug/L
7440-70-2		Calcium		Γ	107.0000
Surface Water		L2 Val		37.81998	-107.66328
ug/L	40.4	Y		J-	
	13-Aug-15			CC48_081015	
15:50	7440 40 0		ug/L		500
	7440-43-9		Cadmium		Τ
	Surface Water		L2 Val		37.81998
17 Zuulo ivietais	ug/L		Υ		
(ICD/MC)		13-Aug-15			CC48_081015
10-Aug-15	15:50			ug/L	
CC48		7439-92-1		Lead	
ug/L		Surface Water		L2 Val	
	5.2	ug/L		Υ	
-107.66328	ZUU.8 IVIETAIS		13-Aug-15	A8K9	
	10-Aug-15	15:50		25	ug/L
	CC48		7440-28-0		Thallium
0.2	ug/L		Surface Water		L2 Val

T		ZIBLEX BUILDING	ug/L		N
37.81998		LICD/MC)		13-Aug-15	A8K9
J		10-Aug-15	15:50		0.1
CC48_081015		CC48		7439-92-1	
	0.3	ug/L		Surface Water	
	<b>T</b>		16000	ug/L	
	37.81998		200.7 IVIETAIS		13-Aug-15
	U		10-Aug-15	15:50	
	012 015		GKM09		7782-49-2
ug/L	1115	2	ug/L		Surface Water
Antimony		D			ug/L
L2 Val	<u> </u>	37.89458	-107.63836	zuu.8 ivietais	O.
Υ		J-		(ICD/MS) 10-Aug-15	10:45
A8K9		TQN_GNMCINIYD		GKM09	
	ug/L	N15		<u> </u>	
0.00	ug/L Aluminum		<u></u>	ug/L	20000
	L2 Val		27 90459	-107.63836	38000 200.7 ivietais
	rz vai Y		37.89458	-107.03830	(17.13)
13 4 15			PKINI2MANA_NQT		10-Aug-15 GKM09
13-Aug-15		1-	Λ1.5		
		ug/L		0.2	ug/L
7440-47-3		Chromium			
Surface Water		L2 Val		37.89458	-107.63836
ug/L		Υ		790_601210121017  -	
	13-Aug-15			0115	
10:45		0.06			0.3
	STL00009		Total Hardness		Τ
	Surface Water		L2 Val		37.89458
11	ug/L		Υ		
ZUU.8 IVIETAIS		13-Aug-15	A8K9		012 012 012
10-Aug-15	10:45		480	ug/L	
GKM09		7440-43-9		Cadmium	
ug/L	8.9	Surface Water ug/L		L2 Val Y	
-107.63836	zบบ.ช เงเยเลเร	O(	13-Aug-15	A8K9	
	10-Aug-15	10:45			ug/L
	GKM09		7440-70-2		Calcium
500	ug/L		Surface Water		L2 Val
D 300	ug/ L	6000			Y Vai
ع 37.89458	107 62926	zuu.8 ivietais	ug/L	13-Aug-15	
37.03430	-107.63836	(ICD/MS) 10-Aug-15	10.45	13-Aug-13	1.2
015 015		GKM09		7440-22-4	1.2
	1	ug/L		Surface Water	
	D		0.32	ug/L	
	37.89458	-107.63836	zuu.ช เขายเลเร		13-Aug-15
***************************************	J-		(ICD/MS) 10-Aug-15	10:45	
	QKIAI2AAAƏ_AQT		GKM09		7440-23-5
ug/L	Λ1.5	1000			Surface Water
ug/L Beryllium		D 1000	чб/ L		ug/L
L2 Val		37.89458	-107.63836	71 11 1 X 10/10/10/10	ч <u>б</u> / L
rz vai Y		37.03438	-107.03030	(ICD/MS) 10-Aug-15	10.45

A8K9		GVIAI2AAAƏ <sup>_</sup> 08T		GKM09	PACACHE CONTRACT
17	ug/L	01E	1000	ug/l	
	Aluminum		D		35000
	L2 Val		37.89458	-107.63836	200.7 พเ <b>ยเล</b> ้เร
	Υ		37.03.00	107000	(ICD) 10-Aug-15
13-Aug-15	<u> </u>		Ταυ_Εηννο		GKM09
		ug/L	<b>015</b>		ug/L
7440-02-0		Nickel		D	ug/ L
Surface Water		L2 Val		37.89458	-107.63836
ug/L		Υ		UJ	
<b>ч</b> Б/ L	13-Aug-15			QVIAI2AAAƏ_09T	
10:45	10 / (08 10		ug/L	015	1000
	7439-95-4		Magnesium		T
	Surface Water		L2 Val		
			LZ VAI Y		37.89458
33000 200.7 ivietais	ug/L				GKINIZAANA="NQT" ]-
(ICD) 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40.45	13-Aug-15			O1 E
10-Aug-15				ug/L	
GKM09		7440-36-0		Antimony	
ug/L		Surface Water		L2 Val	
	0.84	ug/L		Υ	
-107.63836	ZUU.8 IVIETAIS		13-Aug-15	A8K9	
	10-Aug-15	10:45		0.37	ug/L
	GKM09		TDS		rotai Dissoived
10	mg/L		Surface Water		L2 Val
T		0.08	ug/L		N
37.89458	-107.63836	Z45.1 iviercury		13-Aug-15	A8K9
		10-Aug-15	10:45		3.3
σκιλιολληρ-ποτ		GKM09		7440-62-2	
Λ15	<u> </u>	ug/L		Surface Water	
	D	ч5/ L	0.08		
	اط 37.89458	-107.63836	745 1 WIETCHIV	ug/ L	12 Aug 1E
	37.03430	-107.05650	TI MAAL	10.4E	13-Aug-15
	TQN_ENMCINIYD		10-Aug-15		7440 02 0
•	Λ1 <b>Γ</b>		GKM09		7440-02-0
ug/L		1	ug/L		Surface Water
Cadmium		T.		67 200.8 ivietais	ug/L
L2 Val		37.89458	-107.63836	(ICD/MC)	
Υ		TRN GNASIAIVD		10-Aug-15	10:45
A8K9		015		GKM09	
25	ug/L		500	ug/L	
<u> </u>	Cobalt		T		120
	L2 Val		37.89458	-107.63836	ZUU.8 IVIELAIS
	Y				10-Aug-15
13-Aug-15	<u> </u>		GKINI2MOƏ_ORT		GKM09
		ug/L	<b>015</b>		ug/L
	0.12	м <b>б/</b> L		0.4	ч6/ ∟

Result		Result_Units		Detected	
QA_Comment		Latitude		Longitude	
	ug/L	•	N	T (1)	UJ
ICPUE DISS.		13-Aug-15	A8K9		GKMSW01_081015
10-Aug-15	13:17			pH Units	
GKM01		7439-98-7		Molybdenum	
ug/L		Surface Water		L2 Val	
	42.8	ug/L		Υ	
-107.85946	ICPIVIS TOL. KEC.		13-Aug-15	A8K9	
	10-Aug-15	13:17			ug/L
	GKM01		7440-23-5		Sodium
1000			Surface Water		L2 Val
D			ug/L		N
37.22154	-107 85946	ICPIVIO DISS.	<u> </u>	13-Aug-15	Δ8Κ9
J/.ZZ1J7	107.03340	10-Aug-15	13.17	13 Aug 13	0.5
TQN_TOWNT_UQT		GKM01	13.17	7440-62-2	0.5
Ω15	3	ug/L	]	Surface Water	
	D	ив/ с	67.8	ug/L	
		107.05046	ICPUE DISS.	ug/ L	12 A 15
	37.22154	-107.85946	Motals 15	10 17	13-Aug-15
	GKIAI2MOT_OQT 1		10-Aug-15		7440 40 0
	Λ1 <b>5</b>		GKM01		7440-43-9
ug/L			ug/L		Surface Water
Silver		D		H PROSTREE	ug/L
L2 Val		37.22154	-107.85946	Motals	
N		RINIZANAT ART		10-Aug-15	13:17
A8K9		015		GKM01	
100	ug/L		250	ug/L	
	Nickel		T		
	L2 Val		37.22154	-107.85946	ICPMS Tot. Rec. Metals
	Y				10-Aug-15
13-Aug-15	A8K9		012 015		GKM01
	0.05	ug/L		0.1	ug/L
NA		Hardness			
Surface Water		L2 Val		37.22154	-107.85946
ug/L		Y		J-	
	13-Aug-15	<u> </u>		QKIAI2MAT_A9T	
13:17			ug/L	Λ1 <b>L</b>	250
	7440-38-2		Arsenic		T
	Surface Water		L2 Val		37.22154
			Y		37.22134
1960 ICPOE TOL Rec.	ug/L	13-Aug-15	ļ <del>.</del>		GKMSW01_081015
Motals 10-Aug-15	12.17	12-Aug-13		ug/L	OVINI2880T_001012
GKM01	13.1/	7439-89-6	3	ug/L Iron	
		Surface Water		L2 Val	
ug/L				N	
407050	ICPUE DISS.	ug/L	40.6	ļ	
-107.85946	Matalc	4047	13-Aug-15		
	10-Aug-15	13:1/			ug/L
	GKM01		7440-50-8		Copper
	ug/L		Surface Water		L2 Val
D			ug/L		N

37.22154	-107.85946	ICPIVIO DISS.		13-Aug-15	A8K9
GKIAI2AANT NQT		10-Aug-15	13:17		5
015		GKM01 ug/L		7439-95-4 Surface Water	
	D		0.276	ug/L	
	37.22154	-107.85946	icpivid diss.		13-Aug-15
	U		Motals 10-Aug-15	13·17	10 / (48 10
	QKIAI2AANT_NQT		GKM01		7440-28-0
ug/L	015		ug/L		Surface Water
Vanadium		T	мв/ <b>с</b>	-	ug/L
L2 Val		-	107 05046		MB/ L
rz vai Y		37.22154	-107.85946	Motale 10 Aug 15	12.17
		GKINI2AANT <sup>_</sup> N&T ]-		10-Aug-15	13:17
A8K9	/1	Λ15		GKM01	
	ug/L			ug/L	11100
	Sodium		T		11100
	L2 Val N		37.22154 U	-107.85946	ICPOE Tot. Rec. Metals 10-Aug-15
13-Aug-15			QKINI2MAT_A9T		GKM01
7440-70-2	0.5	ug/L Calcium	Λ1 5		ug/L
	·			<u> </u>	107.05046
Surface Water ug/L		L2 Val Y		37.22154	-107.85946
	13-Aug-15			015 015	
13:17		1	ug/L		2
	7440-43-9		Cadmium		D
	Surface Water		L2 Val		37.22154
41.9	ug/L		Υ		J-
ICPIVIS DISS.		13-Aug-15	A8K9		GKMSW01_081015
Motals 10-Aug-15	13:17			ug/L	
GKM01		7440-36-0		Antimony	
ug/L		Surface Water		L2 Val	
		ug/L		Ν	
-107 85946	ICPOE TOL. REC.		13-Aug-15		
10,1000 10	Motals 10-Aug-15	13.17			ug/L
	GKM01		7439-96-5		Manganese
5	ug/L		Surface Water		L2 Val
T	M8/ L		ug/L		Y
37.26870	-107.88586	ICPOE TOL. KEC.		13-Aug-15	A8K9
RANTONAND_NOT		10-Aug-15			2.5
01501		GKM05		7440-36-0	
	5	ug/L		Surface Water	
				ug/L	
	37.26870	-107 88586	ICPIVIS FOL. KEC. Motals		13-Aug-15
	U		10-Aug-15	12:37	
	012 012		GKM05		7440-50-8
ug/L	10.1 5		ug/L		Surface Water
Lead		T			ug/L
L2 Val		37.26870	-107.88586	ICPIVIS TOL. KEC.	
Y Vai		J- 37.20070	107.00000	Motals 10-Aug-15	12.37
л А8К9		QKINI2MAD_08T		GKM05	14.51
へいいブ		N15		CUINIO	

2.5	ug/L		5	ug/L	
	Selenium		Т		
	L2 Val		37.26870	-107.88586	ICPMS Tot. Rec. Metals
	Υ				10-Aug-15
13-Aug-15	A8K9		015 015		GKM05
A		ug/L		250	ug/L
7440-09-7		Potassium			
Surface Water		L2 Val		37.26870	-107.88586
mg/L		Υ		<b>J</b> -	
	13-Aug-15	A8K9		012 015	
12:37		2	ug/L	111	5
	7439-96-5		Manganese		Ţ
	Surface Water		L2 Val		37.26870
	ug/L		N		U
ICPIVIS FOL. REC. Motals		13-Aug-15	A8K9		GKMSW05_081015
10-Aug-15	12:37		100	ug/L	
GKM05		7440-70-2		Calcium	
ug/L		Surface Water		L2 Val	
	40.9	ug/L		Υ	
-107.88586	ICPUE DISS.		13-Aug-15	A8K9	
	10-Aug-15	12:37			ug/L
	GKM05		7440-38-2		Arsenic
2	ug/L		Surface Water		L2 Val
D			ug/L		Υ
37.26870	-107.88586	ICPIVIS DISS.		13-Aug-15	A8K9
U		Motals 10-Aug-15	12:37		0.05
GKINI2MAD_A9T		GKM05		7440-39-3	
Ω15	50	ug/L		Surface Water	
	T		10400	ug/L	
	37.26870	-107.88586	ICPUE TOL. KEC.		13-Aug-15
	U		Motals 10-Aug-15	12:37	
	QKINI2MA2_A8T		GKM05		7440-43-9
ug/L	015	0.2	ug/L		Surface Water
Vanadium		T			ug/L
L2 Val		37.26870	-107.88586	ICPIVIS FOL. KEC.	
Y		<b>J</b> -		10-Aug-15	12:37
A8K9		TQN_COMMOTIND		GKM05	
	ug/L	Λ1 <b>5</b>		ug/L	
	Silver		T		
	L2 Val		37.26870	-107.88586	ICPMS Tot. Rec. Metals
	Y		j_		10-Aug-15
13-Aug-15	A8K9		QVINI2AAA2_09T		GKM05
		ug/L	015	250	ug/L
7440-66-6		Zinc		<b>L</b>	
Surface Water	<u></u>	L2 Val	***************************************	37.26870	-107.88586
ug/L		N		UJ	
	13-Aug-15			TQN_CONNCINIAD	
12:37			ug/L	<b>Λ1</b> Ε	3
	7439-92-1		Lead		D
	Surface Water		L2 Val		37.26870

ug/L		Υ		J-
	13-Aug-15	5A8K9		GKMSW05_081015
12:37		0.5	ug/L	
	7440-23-5		Sodium	
	Surface Water		L2 Val	
7.19	pH Units		Υ	
WC-pH		13-Aug-15	A8K9	
10-Aug-15	12:37		0.5	ug/L
GKM05		7439-98-7		Molybdenum
ug/L		Surface Water		L2 Val
	81.8	3 mg CaCO3 / L		Υ
-107.88586	WC - Alkalinity		13-Aug-15	A8K9
		512:37		100
	GKM05		7440-66-6	
20	ug/L		Surface Water	
37.26870	-107.88586			13-Aug-15
UJ		Motals 10-Aug-15	12:37	20.136.20
PROTCONNSINIAD		GKM05	<u></u>	7440-41-7
Δ15				Surface Water
	T			ug/L
	37 29480	107 87003	ICPIVIS FOL. REC.	
			Mataic	11:47
	· —			
ug/l	Λ15	0.2		
i =				2.23
		<u> </u>	107 87003	ICPMS Diss. Metals
		37.23400	107.07003	10-Aug-15
•		ัดหางเรพงส_กดา		GKM04
	110/1	Δ1E	7	ug/L
				-107.87003
				-107.87003
13-Δμσ-15			QVIAI2 AAA — 1807—1807	
13 Aug 13			N15	1
7439-98-7	<u> </u>			D
				37.29480
				UJ
ug/L	12_Λιισ-1			GKMSW04 081015
11.47	IJ-Aug-I		/I	GKIVI3VV04_001013
11.77	7440-62-2	0.5		
	-0/-	12_Aug 15		
Motals 10-Aug-15	11· <b>4</b> 7	13-Mug-13		ug/L
	±1.7/	7440-66-6	0.5	Zinc
				L2 Val
45/ L				N
-107.87003	icpue diss.	<b>46/</b> ∟	13-Aug-15	
- 111/X/III	Matala		: 13-AΠΦ-15	HANNY
	WC-pH	12:37 7440-23-5 Surface Water 7.19 pH Units WC-pH 10-Aug-15 12:37 GKM05 ug/L 81.8 -107.88586 WC - Alkalinity 10-Aug-15 GKM05 20 ug/L D 37.26870 -107.88586 UJ GNIVISWUD_UBI  T 37.29486 GNIVISWUU4_UBI O15 Ug/L Copper L2 Val Y A8K9 1 ug/L Lead L2 Val Y A8K9 1 ug/L Lead L2 Val N 13-Aug-15 A8K9 0.5 7439-98-7 Surface Water ug/L 11:47 7440-62-2 Surface Water ug/L ICPINISS	12:37	12:37

GKIVI2VVU4_U81		GKM04		7782-49-2	
0.1.5		ug/L		Surface Water	
	T			ug/L	
	37.29480	107 97002	Tivi_iviercury	MP/ F	12 Aug 15
	37.29460 U	-107.87003	245_1 10-Aug-15	11.47	13-Aug-15
	GKIAI2AA04_091		GKM04	11.47	7440-36-0
/	<b>01</b> E				Surface Water
ug/L Thallium			ug/L		ug/L
		Γ	407.0700	TEPROS LOS BAC	ug/L
L2 Val		37.29480	-107.87003	Matala	1.1.1.7
N		U U U		10-Aug-15	11:4/
48K9		n15	j	GKM04	
10	) ug/L			ug/L	
	Manganese		Ī		152
	L2 Val		37.29480	-107.87003	ICPOE Tot. Rec. Metals
	N		QVIAI2AAA4_09T N		10-Aug-15
13-Aug-15			015		GKM04
7440-23-5		ug/L Sodium		5 T	ug/L
Surface Water		L2 Val		37.29480	-107.87003
ug/L		Y		GKIVI24004_081	
	13-Aug-15			015	
11:47			ug/L		10
	7440-70-2		Calcium		Γ
	Surface Water		L2 Val		37.29480
362	ug/L		Υ		
ICPOE TOL. KÉC. Motals		13-Aug-15	A8K9		GKMSW04_081015
10-Aug-15	11:47		100	ug/L	
GKM04		7440-09-7		Potassium	
ug/L		Surface Water		L2 Val	
	884	ug/L		Υ	
-107.87003	ICPOE TOL. Rec.		13-Aug-15	A8K9	
	10-Aug-15	11:47	8		ug/L
	GKM04		7440-47-3		Chromium
10	) ug/L		Surface Water		L2 Val
T	<u> </u>		ug/L		N
37.29480	-107.87003	ICPIVIS FOL. REC.	м <u>Б</u> / L	13-Aug-15	<del> </del>
37.29480	-107.87003	Motals	11.47	13-Aug-13	0.5
GKIVI3VVU4_U81		10-Aug-15	11:47	7420 00 7	0.5
Ω1.Ε		GKM04		7439-98-7	
		ug/L		Surface Water	
	D		0.195	ug/L	
	37.29480	-107.87003	Matala		13-Aug-15
	J GKIVISVVU4 U81		10-Aug-15	11:47	
<u>.</u>	015		GKM04		7440-70-2
ug/L			ug/L		Surface Water
Sodium		D		10300	ug/L
L2 Val		37.29480	-107.87003	ICPUE DISS.	
Υ		J-		10-Aug-15	11:47
A8K9		GKIVISVVU4_U81 015		GKM04	
250	) ug/L	A	1000	ug/L	
	Aluminum		D		29.8

	L2 Val		37.29480	-107.87003	ICPOE Diss. Metals
	Υ		J- GKIVISVVU4 U81		10-Aug-15
13-Aug-15			015 015		GKM04
		mg/L		2	mg/L
7440-62-2		Vanadium		<b>I</b>	
Surface Water		L2 Val		37.45413	-107.80160
ug/L		N		GKINI2NNN5-NPT	
	13-Aug-15			015	
10:36			mg/L		2
	7439-95-4		Magnesium		D
	Surface Water	ļ	L2 Val		37.45413
771 ICPOE TOL. Rec.	ug/L		Υ		
Matala		13-Aug-15			GKMSW02_081015
10-Aug-15			20	ug/L	
Bakers Bridge		NA		рН	
pH Units		Surface Water		L2 Val	
-107.80160	401 ICPOE DISS.	ug/L	13-Aug-15	Y A8K9	
	10-Aug-15	10:36		100	ug/L
	Bakers Bridge		7440-48-4		Cobalt
	ug/L		Surface Water		L2 Val
D			ug/L		N
37.45413	-107.80160	ICPUE DISS.		13-Aug-15	A8K9
]		Motals 10-Aug-15	10:36		250
GKINI2MNT_NQT		Bakers Bridge		NA	
Δ1.5	10	mg CaCO3 / L		Surface Water	
	<b>T</b>		17 0	ug/L	, Amari
	37.45413	-107.80160	ICPIVIS TOL. REC.		13-Aug-15
	37.10123	107.00100	Motals 10-Aug-15	10:36	10,108,10
	GVIAI2MAST		Bakers Bridge		7440-47-3
ug/L	015		ug/L		Surface Water
Manganese		T	-0/ -		ug/L
L2 Val		37.45413	-107 80160	ICPUE FOL REC.	
N		U	107.00100	10-Aug-15	10.36
A8K9		GKIVI2VVUZ_U&T		Bakers Bridge	±
	ug/L	015	5	ug/L	
	Molybdenum		T		
	L2 Val		37.45413	-107 80160	ICPMS Tot. Rec. Metals
	N .		37.43413 []	107.00100	10-Aug-15
13-Aug-15			ĞKIVISWUZ_U8T		Bakers Bridge
10 / 108 10		ug/L	Ω15		ug/L
7439-89-6		Iron		T	~B/
Surface Water		L2 Val		37.45413	-107.80160
ug/L		Y Val		37.43413	-107.00100
46/ L	13-Aug-15			QVIAI2M05 TOOT	
10:36	13-448-13		ug/L	<b>015</b>	10
10.30	7439-89-6		ug/L Iron		D
	Surface Water		L2 Val		
		ļ			37.45413
	ug/L		N		U

10-Aug-15	10:36		100	ug/L	
Bakers Bridge		7440-23-5		Sodium	
ug/L		Surface Water		L2 Val	
	718	ug/L		Υ	
-107.80160	ICPUE DISS.		13-Aug-15	A8K9	
	10-Aug-15	10:36		0.5	ug/L
	Bakers Bridge		7440-38-2		Arsenic
2	ug/L		Surface Water		L2 Val
T			ug/L		N
37.45413	-107.80160	ICPIVIS FOL. REC.		13-Aug-15	A8K9
UJ		10-Aug-15	10:36		0.5
GKIVISVVUZ_U81 015		Bakers Bridge		7440-43-9	
	0.2	ug/L		Surface Water	
	D		0.551	ug/L	
	37.45413	-107.80160	ICPIVIS DISS.		13-Aug-15
			Motals 10-Aug-15	10:36	
	GVIAI2MA5_A9T		Bakers Bridge		7440-50-8
ug/L	Λ1 Γ	5	ug/L		Surface Water
Mercury		_			ug/L
L2 Val		37.45413	-107 80160	I IVI_IVIERCURY	
Υ				10-Aug-15	10:36
A8K9		GKIVISWUZ_U8T		Bakers Bridge	
	ug/L	N15	20	ug/L	
	Barium		D		32.1
	L2 Val		37.45413	-107 80160	ICPMS Diss. Metals
	N LZ VAI		37.43413 UJ	-107.80100	10-Aug-15
13-Aug-15			QVIAI2MAT_09T		Bakers Bridge
13 Aug 13		ug/L	015	2	ug/L
7439-98-7		Molybdenum		D	ug/L
Surface Water		L2 Val		37.45413	-107.80160
		N LZ VAI		37.43413 UJ	-107.80160
ug/L	12 10 15			QKIAI2AAA5T	
10:36	13-Aug-15		<del>/</del> 1	Δ1.5	1
	7440-48-4	0.3	ug/L Cobalt		1
	Surface Water		L2 Val Y		37.45413
2.09	ug/L	12 4 15	(final)		J-
Motals	10.26	13-Aug-15		/I	GKMSW02_081015
10-Aug-15 GKM11	10.30	7440-28-0		ug/L Thallium	
		Surface Water			
ug/L				L2 Val Y	
107 00711	ICPUE DISS.	ug/L			
-107.83711	Motale 15	00.40	13-Aug-15		/1
	09-Aug-15	U9:4U	7440 20 2	2.5	ug/L
	GKM11		7440-38-2		Arsenic
	ug/L		Surface Water		L2 Val
D 27.41644		ICPIVIS DISS.	ug/L	400	N
37.41641	-107.83711	Matala	00.40	13-Aug-15	
akiai2aatt_nga N1		09-Aug-15	U9:4U	7420 00 7	2
015		GKM11		7439-98-7	
	5	ug/L		Surface Water	

	T			ug/L	
	37.41641	-107.83711	ICPIVIS FOL. REC.		13-Aug-15
	UJ		Motals 09-Aug-15	09:40	
	QKIVI2M11_090		GKM11		NA
mg CaCO3 / L	01.5		mg CaCO3 / L		Surface Water
Copper		Т			ug/L
L2 Val		37.41641	-107.83711	ICPIVIS FOL. REC.	
Υ		J-		09-Aug-15	N9·40
A8K9		QVIAI2M1TT_090		GKM11	
	ug/L	015	250	ug/L	
	Sodium		D		3290
	L2 Val		37.41641	-107 83711	ICPOE Diss. Metals
	Y		37.41041	107.00711	09-Aug-15
13-Aug-15	-		QKIAI2AATT_090		GKM11
10,106,10		pH Units	015	<u> </u>	pH Units
7440-09-7		Potassium		D	Y.I. J.III.
Surface Water		L2 Val		37.41641	-107.83711
ug/L		LZ VAI Y		37.41041	-107.03/11
ug/ L	13-Aug-15	•		QKIAI2AATT_090	
09:40	13-Aug-13		ug/L	015	1
	7440-47-3	V.3	ug/L Chromium		D
	Surface Water		L2 Val Y		37.41641
ICPUE TOL. KEC.	ug/L	12 4 15			CKN4CN411 00001F
Matale	00.40	13-Aug-15		/	GKMSW11_080915
09-Aug-15	09:40	7440 62 2	U.3	ug/L	
GKM11		7440-62-2		Vanadium	
ug/L		Surface Water		L2 Val	
40700744	ICPIVIS FOL REC.	ug/L		N	
-107.83711	Motalc		13-Aug-15		
	09-Aug-15			1	ug/L
	GKM11		7429-90-5		Aluminum
<b>_</b>	ug/L		Surface Water		L2 Val
D		ICPIVIS DISS.	ug/L		N
37.41641	-107.83711	Matala		13-Aug-15	
AKINIZANTT NAN J		09-Aug-15	09:40		25
Δ15		GKM11		7440-38-2	
	10	ug/L		Surface Water	
	T		livi_iviercury	ug/L	
	37.41641	-107.83711	71VI_IVIETEUTY		13-Aug-15
	[38]N(IS)(A)		09-Aug-15	09:40	
	GKIVISVV11_U8U 015		GKM11		7440-41-7
ug/L		5	ug/L		Surface Water
Calcium		T		49200	ug/L
L2 Val		37.41641	-107.83711	ICPUE TOL. KEC.	
Υ		] :=		09-Aug-15	09:40
A8K9		01E		GKM11	
0.5	ug/L		1	ug/L	
	Hardness		T		143
	L2 Val		37.41641	-107.83711	DM-Hardness - Calculated
	Υ		j_		09-Aug-15

13-Aug-15 A8K9		,	015 015	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GKM11
	5	ug/L		10	ug/L
7440-39-3		Barium		D	
Surface Water		L2 Val		37.41641	-107.83711
ug/L		N		U	
	13-Aug-15	A8K9		ĞKIVISVV11_U8U 015	
09:40		0.5	ug/L		1
	7782-49-2		Selenium		D
	Surface Water		L2 Val		37.41641
4.79	ug/L		Y		J-
ICPIVIS DISS. Motals		13-Aug-15	A8K9		GKMSW11_080915
09-Aug-15	09:40		100	ug/L	
GKM11		7440-43-9		Cadmium	
ug/L		Surface Water		L2 Val	
	2.97	ug/L		Υ	
-107.83711	ICPIVIS DISS.		13-Aug-15	A8K9	
	09-Aug-15	09:40		\$3.00 c. 0000000 c. 000000000000000000000	ug/L
	GKM11		7439-96-5		Manganese
5	ug/L		Surface Water		L2 Val
T		1480			Υ
37.41641	-107.83711	ICPUE TOL. KEC.		13-Aug-15	Δ8Κ9
	107.007.11	09-Aug-15	09.40	13 / (08 13	250
CC48_081015		CC48		7439-97-6	
CC-10_001010	0.2	ug/L		Surface Water	
	D	<u> 46/                                   </u>	1600	ug/L	
	37.81998	107 66220	ZUU./ IVIELAIS	146/ L	13-Aug-15
	OJ 37.81998	-107.00328	(ICD) 10-Aug-15	15.50	13-Aug-13
	CC48 081015		10-Aug-13 CC48	13.30	7439-98-7
ug/L	CC46_061013		ug/L		Surface Water
ug/ L Selenium		<u>+</u>	ug/ L		ug/L
			107.0020	ZUIU X IVIPLAIS	ug/L
L2 Val Y		37.81998	-107.66328	TIVIDINACI	15.50
r A8K9		CC40 00101E		10-Aug-15	15:50
	7/1	CC48_081015	1	CC48	
0.37	ug/L			ug/L	0.1
	Silver		D	107.000	0.1
	L2 Val		37.81998	-107.66328	200.8 Metals (ICP/MS)
40.4.4.	N		U		10-Aug-15
13-Aug-15			CC48_081015		CC48
7440 22 5		ug/L			ug/L
7440-23-5		Sodium			
Surface Water		L2 Val		37.81998	-107.66328
ug/L		Υ		<b>J-</b>	
	13-Aug-15			CC48_081015	
15:50	7440 40 4		ug/L		2
.,,,,	7440-48-4		Cobalt		Γ
	Surface Water		L2 Val		37.81998
0.45 Zuu.o ivietais	ug/L		N		UJ
(ICD/MC)		13-Aug-15			CC48_081015
10-Aug-15	15:50		3.3	mg/L	
CC48		7440-02-0		Nickel	

ug/L		Surface Water		L2 Val	
	7800	ug/L		Υ	
- III/ bb 3/X	zuu. / ivietais		13-Aug-15	A8K9	
	(ICD) 10-Aug-15	15:50			ug/L
	CC48		7440-62-2		Vanadium
1	ug/L		Surface Water		L2 Val
D		0.08	ug/L		N
37.81998	-107.66328	245.1 iviercury		13-Aug-15	A8K9
		10-Aug-15	15:50		2.8
CC48_081015		CC48		7439-96-5	
	2.5	ug/L		Surface Water	
	D		<b>1</b> 5	ug/L	
	37.81998	-10766378	ZUU.8 IVIELAIS (ICD/MS)		13-Aug-15
	J-		10-Aug-15	15:50	
***************************************	CC48_081015		CC48		STL00009
mg/L		3.3	mg/L		Surface Water
Beryllium		D		1.6	ug/L
L2 Val		37.81998	-107.66328	zบบ.ช เงเยเลเร	<del></del>
Υ				10-Aug-15	15:50
A8K9		CC48_081015		CC48	
	ug/L	<del></del>		ug/L	
	Manganese		Γ		5300
	L2 Val		37.81998	-107.66328	200.8 Metals (ICP/MS)
	Υ		J-		10-Aug-15
13-Aug-15			CC48_081015		CC48
		ug/L	<del></del>	1	ug/L
7439-89-6		Iron		D	
Surface Water		L2 Val		37.81998	-107.66328
ug/L		Y		J,.U1	
<u>-</u>	13-Aug-15			CC48_081015	
15:50			ug/L		20
	7429-90-5		Aluminum		D
	Surface Water		L2 Val		37.81998
			Υ		
170000 200.7 ivietais	<b>∞6/ ⊆</b>	13-Aug-15			CC48_081015
(ICD) 10-Aug-15	15:50	20,148,20	0.043	ug/l	
CC48		7439-95-4		Magnesium	
ug/L		Surface Water		L2 Val	
<u> </u>		ug/L		Y	
-107.66328			13-Aug-15	A8K9	
	10-Aug-15	15:50			ug/L
	CC48		7439-95-4		Magnesium
	ug/L		Surface Water		L2 Val
T	<u> </u>		ug/L		Υ
37.81998	-107.66328	zuu.o ivietais		13-Aug-15	A8K9
<u> </u>	107.00020	(ICD/MS) 10-Aug-15	15:50	10,108 10	0.37
CC48_081015		CC48		7440-70-2	
· <b> </b>		ug/L		Surface Water	
	D	oı —		ug/L	

	U		10-Aug-15	15:50	A.
	CC48_081015		CC48		7440-28-0
ug/L		0.2	ug/L		Surface Water
Lead		D		28	ug/L
L2 Val		37.81998	-107.66328		
Υ				10-Aug-15	15:50
A8K9		CC48_081015		CC48	
	ug/L	_	2	ug/L	
	Selenium		Т		2.5
	L2 Val		37.89458	-107 63836	200.8 Metals (ICP/MS)
	Y		]-	107.03030	10-Aug-15
13-Aug-15			PROTEOMOSININD		GKM09
10 / 108 10		ug/L	015		ug/L
7439-92-1		Lead		D	м5/ L
Surface Water		L2 Val		37.89458	-107.63836
		Y Vai		37.03430	-107.03030
ug/L	13-Aug-15	A8K9		012 GKI8I28809_08T	
10:45		0.37	ug/L		1
	7440-28-0		Thallium		Γ
	Surface Water		L2 Val		37.89458
5.7 200.อ เงเยเลเร	'ug/L		Υ		
LICD/MIC)		13-Aug-15			GKMSW09_081015
10-Aug-15	10:45		0.3	ug/L	
GKM09		7439-92-1		Lead	
ug/L		Surface Water		L2 Val	
		mg/L		Υ	
-107.63836	Haruness (as		13-Aug-15	A8K9	
	10-Aug-15	10:45		0.15	ug/L
	GKM09		7440-23-5		Sodium
1000	ug/L		Surface Water		L2 Val
D		65	ug/L		Y
37.89458	-107.63836	ZUU.8 IVIELAIS		13-Aug-15	A8K9
J-		10-Aug-15	10:45		0.14
TRN GNACIAIYD		GKM09		7440-22-4	
Λ15	1	ug/L		Surface Water	
	T		380000	ug/L	
	37.89458	-107.63836	ZUU. / IVIELAIS		13-Aug-15
	]_		10-Aug-15	10:45	
	QKIAI2AAAƏ <sup>_</sup> 08T		GKM09		7439-96-5
ug/L	N15	2.5	ug/L		Surface Water
Silver		T			ug/L
L2 Val		37.89458	-107.63836		
Υ		J-	107.03030	10-Aug-15	10:45
A8K9		QKINI2M0A_08T		GKM09	
	ug/L	015		ug/L	
	Sodium		D _	O/	3900
	L2 Val		37.89458	107 62826	200.7 Metals (ICP)
	Y Vai		37.03430	-107.03030	10-Aug-15
13-Aug-15	ļ <del>ī</del>		QVIAI2AAAƏ_08T		GKM09
10-Mug-10		ug/L	<b>015</b>		ug/L

7440-09-7		Potassium		D	
Surface Water		L2 Val		37.89458	-107.63836
ug/L		Υ		J-	
	13-Aug-15	A8K9		01E GKINI2AAA2	
10:45			ug/L	J131 L	50
	7439-89-6		Iron		D
	Surface Water		L2 Val		37.89458
72	2ug/L		Y		<b>J-</b>
Zuu.8 ivietais		13-Aug-15	A8K9		GKMSW09_081015
(ICD/MS) 10-Aug-15	5 10:45			ug/L	_
GKM09		7440-09-7		Potassium	
ug/L		Surface Water		L2 Val	
- 3/	28000			Υ	
-107.63836		<u> </u>	13-Aug-15		
107.0000	(ICD) 10-Aug-15	10.45	10 Aug 10		ug/L
	GKM09		7439-96-5		Manganese
7 -	ug/L		Surface Water		L2 Val
	/ ч <b>Б</b> / L	43	ug/L		Y
	107 62026		ив/ ∟		<u></u>
37.89458	-107.63836	/ICD/MC\ 10 Aug 15	10.45	13-Aug-15	0.45
ΩΚΙΔΙΖΑΛΩΆ_ΠΩΤ ]-		10-Aug-15	10:45	7440 20 2	0.45
Δ1.5		GKM09		7440-38-2	
		ug/L		Surface Water	
			THEE COMPAN SCHOOL	mg/L	
	37.89458	-107.63836	(Dried at 190		14-Aug-15
	REPOSED TO ST. US T. US		10-Aug-15		
			GKM09		STL00161
mg/L			mg/L		Surface Water
Vanadium				· (marking and marking and a single state of the second se	ug/L
L2 Val N		37.89458 UJ	-107.63836	(ICD/MS) 10-Aug-15	10:45
A8K9		QVIAI24402_09T		GKM09	
0.45	ug/L	<b>015</b>	1	ug/L	
	Nickel		T		74
	L2 Val		37.89458	-107 63836	200.8 Metals (ICP/MS)
	Υ		0,100.100	107.100000	10-Aug-15
13-Aug-15			TQN_ENMCINIYD		GKM09
10 /108 10		ug/L	Λ1 <b>5</b>		ug/L
7440-70-2		Calcium		D	
Surface Water		L2 Val		37.89458	-107.63836
ug/L		Y Vai		37.03430	-107.03830
ug/ L				TQN_GNMCININD	
10.45	13-Aug-15		ug/L	<b>01</b> 5	20
10:45	7440-48-4	2.8	ug/L Cobalt		
					D 27.00450
	Surface Water		L2 Val		37.89458

Result_Qualifier		SampleDate	
Analysis		QA_Date	
	10-Aug-15	13:17	
	GKM01		NA
	pH Units		Surface Water
Т			ug/L
37.22154	-107.85946	ICI IVIO TOL. NEC.	
J		10-Aug-15	13:17
GKIVISVVU1_U81 015		GKM01	
	1	ug/L	
	D		10700
	37.22154	-107.85946	1C1 OL 1/133.
	UJ		10-Aug-15
	012 GVIAI2M0T_09T		GKM01
ug/L		1	ug/L
Vanadium		D	
L2 Val		37.22154	-107.85946
Υ		J-	
A8K9		012 GKIAI2AANT <sup>_</sup> 091	
2.5	ug/L	1115	5
	Cadmium		T
	L2 Val		37.22154
	N		UJ
13-Aug-15	A8K9		012 GVIAI2AA0T <sup>_</sup> 08T
		ug/L	(1) 5
7439-89-6		Iron	
Surface Water		L2 Val	
ug/L		N	
	13-Aug-15	A8K9	
13:17	A A A A A A A A A A A A A A A A A A A		ug/L
	7439-97-6		Mercury
	Surface Water		L2 Val
160	mg/L		Υ
บเงเ-Haruness -		13-Aug-15	A8K9
Calculated 10-Aug-15	13:17		20
GKM01		7440-70-2	
ug/L		Surface Water	
		ug/L	
-107.85946	ICPIVIS TOL. REC.		13-Aug-15
	Motals 10-Aug-15	13:17	
	GKM01		7440-47-3
	ug/L		Surface Water
T		489	ug/L
37.22154	-107.85946	ICI OL TOT, NEC.	
UJ		10-Aug-15	13:17
GKIAI2AAAT TA9T		GKM01	
Λ15		ug/L	
	D		1.87
	37.22154	-107.85946	וכו ועוט טואס.
	UJ		10-Aug-15
	L		0

	<b>ΘΚΙΛΙ2ΛΛΩΤ</b> _Π <b>9</b> Τ		GKM01
mg CaCO3 / L	Λ1.Ε		mg CaCO3 / L
Magnesium		D	0
L2 Val		37.22154	-107.85946
Υ		J-	
A8K9		QVIAI2AAAT_AQT	
	ug/L	Λ15	5
2.9	Thallium		T
	L2 Val		37.22154
	N		U
12 15			GKIAI2AAAT_A&T
13-Aug-15		/I	Λ1 Γ
7420 OF 4	230	ug/L	
7439-95-4 Surface Water		Magnesium	
		L2 Val	
ug/L		Y	
	13-Aug-15		<u></u>
13:17			ug/L
	7440-02-0		Nickel
	Surface Water		L2 Val
53800	ug/L		Υ
Motale		13-Aug-15	A8K9
10-Aug-15	13:17		20
GKM01		7440-47-3	
ug/L		Surface Water	
		ug/L	
-107.85946	ICPIVIS DISS.		13-Aug-15
	10-Aug-15	13:17	
	GKM01		7440-38-2
2	ug/L		Surface Water
D			ug/L
37.22154	-107.85946		
U		10-Aug-15	13:17
GKIAI2AAAT <sup>_</sup> A&T		GKM01	
Δ15	2	ug/L	
	T	MB/ E	90.6
	37.22154	-107.85946	ICI OL TOL NEC.
	37.22131	107.03340	10-Aug-15
	ΤαΛ-ζΟΛΛΣΙΔΙΥΡ		GKM05
110/1	Λ1.E		
ug/L Antimony		T	ug/L
Antimony L2 Val			-107.88586
Lz vai N		37.26870 U	-107.88586
		GVIAI2MAD_ART	
A8K9	/1	n15	4
	ug/L		1
	Copper		T
	L2 Val		37.26870
	Y		TQN_CNANCIAIVD
13-Aug-15			015
	250	ug/L	
7440-02-0		Nickel	

Surface Water		L2 Val	
ug/L		N	
	13-Aug-15	A8K9	
12:37			ug/L
	7439-95-4		Magnesium
	Surface Water		L2 Val
1860			Υ
ICPUE TOL. REC.	- 9,	13-Aug-15	Δ8Κ9
Motals 10-Aug-15	12.37	13 Aug 13	2
GKM05		7440-41-7	
ug/L		Surface Water	
<u> </u>		ug/L	
-107.88586		<b>78/</b> -	13-Aug-15
-107.88380	Motals 10-Aug-15	12.27	13-Aug-13
	GKM05		7440-70-2
250			Surface Water
	ug/L	52200	
5 37.26870	-107.88586		ug/L
37.20070 J-	-107.00300	10-Aug-15	12.27
780 <sup>-</sup> C0MSIMI		<u> </u>	12.57
Λ15		GKM05	
	_	ug/L	
	D 27 2627	407.00506	וכו ועוט טואס.
	37.26870	-107.88586	All and the second second
	P- J-		10-Aug-15
	Λ15		GKM05
ug/L		0.1	ug/L
Barium		<u> </u>	
L2 Val		37.26870	-107.88586
Υ		TON CONSCINING	
A8K9		015	
0.5	ug/L		1
	Cadmium		D
	L2 Val		37.26870
	N		U
13-Aug-15	A8K9		012 012
	1	ug/L	
7440-28-0		Thallium	
Surface Water		L2 Val	
ug/L		Ν	
	13-Aug-15	A8K9	
12:37			ug/L
	7439-89-6		Iron
	Surface Water	A 11/A A 11/A	L2 Val
58	ug/L		Υ
ICPUE TOL. REC.		13-Aug-15	A8K9
Motals 10-Aug-15	12:37		0.5
GKM05		7440-62-2	<u> </u>
ug/L		Surface Water	
		ug/L	
-107.88586	ICPIVIS DISS.		13-Aug-15
-101.00000	Motale		12-4n8-12

	10-Aug-15	12:37	
	GKM05		7440-02-0
	ug/L		Surface Water
D	<b>3</b>	10300	
37.26870	-107.88586		76/ -
]		10-Aug-15	12.37
TRO_COMCIAIND		GKM05	
Λ15			
		ug/L	
	D 27 26970	-107.88586	וכו ועוט טואט.
	37.26870	-107.88580	
	TRN_COMCININD		10-Aug-15
	015		GKM05
ug/L			ug/L
Zinc		D	
L2 Val		37.26870	-107.88586
Υ		J-	
A8K9		012 GVIAI2AA02_09T	
1	ug/L		2
	Beryllium		D
	L2 Val		37.26870
	N		U
13-Aug-15	A8K9		TQN_+0AT
		mg CaCO3 / L	<b>Ω1 Γ</b>
7440-48-4		Cobalt	
Surface Water		L2 Val	
ug/L		Υ	
ив/ ш			
11.47	13-Aug-15	A8K9	
11:47	7440 47 0	(annual section of the section of th	pH Units
	7440-47-3		Chromium
	Surface Water		L2 Val
ICPIVIS DISS.	ug/L		N
Motale		13-Aug-15	A8K9
10-Aug-15	11:47		2
GKM04		7440-02-0	
ug/L		Surface Water	
		ug/L	
-107.87003	ICPIVIS DISS.		13-Aug-15
	Motals 10-Aug-15	11:47	<u> </u>
	GKM04		7440-28-0
	ug/L		Surface Water
D	<u> </u>		ug/L
37.29480	-107.87003	וכו וטוט.	-0/ -
UJ		10-Aug-15	11:47
GKIVI2447081	The state of the s	GKM04	
Ω1.5			
		ug/L	F / F
	D	4070700	54.5
	27 22 422		
	37.29480	-107.87003	
	UJ		10-Aug-15
ug/L	1		10-Aug-15 GKM04 ug/L

Selenium		T	
L2 Val		37.29480	-107.87003
N		U	
A8K9		UVINO_4_09T	
	ug/L	015	15
	Antimony		Т
	L2 Val		37.29480
	Υ		
13-Aug-15			ĞKIVI2VVU4_U&1
13-Aug-13		ug/L	Ω15
7440-66-6	2.3	Zinc	
Surface Water		L2 Val	
ug/L		Y	
ug/ L	12 4 15	ļ <u>.</u>	
44 47	13-Aug-15		
11:47	7400 00 5		ug/L
	7439-96-5		Manganese
	Surface Water		L2 Val
11000 ICPOE TOL. Rec.	ug/L		Υ
Motals		13-Aug-15	ļ
10-Aug-15	11:47		2.5
GKM04		7440-38-2	
ug/L		Surface Water	
	50600 ICPOE TOL. Rec.	ug/L	
-107.87003	Motals		13-Aug-15
	10-Aug-15	11:47	
	GKM04		7439-95-4
250	ug/L		Surface Water
Т		1950	ug/L
37.29480	-107.87003	A L L	
		10-Aug-15	11:47
GKIVISVVU4_U81 015		GKM04	
	1	ug/L	
	T		
	37.29480	-107.87003	ICI IVID TOT. ITEC.
	U		10-Aug-15
	GKIVISVVU4_Uδ1		GKM04
ug/L	Λ15	1	ug/L
Molybdenum		T	
L2 Val		37.29480	-107.87003
Υ		<b>J</b> -	
A8K9		GKIVI3WU4_U81	
	ug/L	015	50
	Calcium		D
	L2 Val		37.29480
	Υ		J-
			GKIAI2AA04_09T
13-Aug-15		<u>μσ/Ι</u>	Λ1.5
7440-09-7	100	ug/L Potassium	
/ <del>14</del> U-UJ-/			
Surface Water		L2 Val	

	13-Aug-15	A8K9	
11:47		5	ug/L
	NA		Hardness
	Surface Water		L2 Val
	ug/L		N
ICPIVIS FOL. Rec.	M8/ =	13-Aug-15	
Motals 10-Aug-15	10.26	13-Aug-13	0.5
-	10.30	NΙΛ	0.3
Bakers Bridge		NA .	
mg/L	4-4-0	Surface Water	
	4510 ICPOE DISS.	ug/L	
-107.80160	Motals		13-Aug-15
	10-Aug-15	10:36	
	Bakers Bridge		7429-90-5
50	ug/L		Surface Water
T		7.51	pH Units
37.45413	-107.80160		
J-		10-Aug-15	10:36
QKINI2MNT=700T		<del></del>	
Λ15	353	Bakers Bridge	
	_	ug/L	
			1.67
	37.45413	-107.80160	<b>A.</b> . L.
	UJ		10-Aug-15
	GKIVISVVUZ_U81 015		Bakers Bridge
ug/L		1000	ug/L
Total Alkalinity		T	
L2 Val		37.45413	-107.80160
Υ		0,110120	
-		GKIVISWUZ_U8T	
A8K9	/1	Λ1 <b>5</b>	4
0.5	ug/L		1
	Chromium		Γ
	L2 Val		37.45413
	Υ		
13-Aug-15	A8K9		GKIVISVVUZ_U81 015
		ug/L	1.1.5
7440-41-7		Beryllium	
Surface Water		L2 Val	
ug/L		N	
ив/ с	12 4 15		
4000	13-Aug-15		
10:36		2.5	ug/L
	7440-39-3		Barium
	Surface Water		L2 Val
1710	ug/L		Υ
icpoe rot. kec. Motals		13-Aug-15	A8K9
10-Aug-15	10:36		10
Bakers Bridge		7782-49-2	
ug/L		Surface Water	
-0/ -		ug/L	
107.001.00	ICPUE DISS.	мъ/ L	12 4 45
-107.80160	Mataic	1000	13-Aug-15
	10-Aug-15	10:36	
	Bakers Bridge		7440-70-2

250	ug/L		Surface Water
D		2000	ug/L
37.45413	-107.80160	ICI OL DISS.	
J-		10-Aug-15	10:36
GKIVISVVUZ_U81		Bakers Bridge	
J. 1. 1. 1.		ug/L	
	D		
	37.45413	-107.80160	וטו וטו. 1 14 אם טועו וטו
	U		10-Aug-15
	0.15 0.15		Bakers Bridge
ug/L		1	ug/L
Cadmium		D	
L2 Val		37.45413	-107.80160
Υ		J-	
A8K9		GKIVISVVUZ_U61	
250	ug/L	<b>015</b>	1000
	Copper		Τ
	L2 Val		37.45413
	N		U
13-Aug-15	A8K9		GKIAI2AAA5
		ug/L	Λ1.Ε
7440-66-6		Zinc	
Surface Water		L2 Val	
ug/L		Υ	
	13-Aug-15	A8K9	
10:36			ug/L
	7440-62-2		Vanadium
	Surface Water		L2 Val
	ug/L		N
ichivid diss.		13-Aug-15	A8K9
Motals 10-Aug-15	10.36	10 / 108 10	0.1
Bakers Bridge		7440-50-8	0.11
ug/L		Surface Water	
<b></b>		ug/L	
-107.80160	ICPIVIS DISS.		13-Aug-15
107.00100	Motals 10-Aug-15	10.36	13 //ug 13
	Bakers Bridge	10.50	7440-22-4
	ug/L		Surface Water
D	78/		ug/L
37.41641	-107.83711	וכו ועוט טואי.	M8/ E
J-	107.03711	09-Aug-15	∩9·4∩
ORIAI2MATT_090		GKM11	
015		ug/L	
	D	ug/ L	
	37.41641	-107.83711	וכו ועוט טושה.
	UJ 37.41641	-107.03/11	09-Aug-15
	QKINI2ANTT_090		
/1	Ω1.5	-	GKM11
ug/L			ug/L
Molybdenum		77 /16/1	107 02744
L2 Val		37.41641	-107.83711

N		U	100000000000000000000000000000000000000
A8K9	\$ P.	OVINIZANTT_090	
	ug/L	Ω15	3
	Total Alkalinity		Т
	L2 Val		37.41641
	Υ		
13-Aug-15	Λεκο		OVIAI2AATT_AQA
13-Aug-13		ug/L	015
7439-89-6		Iron	
Surface Water		L2 Val	
ug/L		Y	
ug/ L	12 4 15		
00.40	13-Aug-15		4
09:40	NIA	U.5	ug/L
	NA .		pH
	Surface Water	N	L2 Val
1370	ug/L		Y
Matala		13-Aug-15	
09-Aug-15	09:40		100
GKM11		7440-22-4	
ug/L		Surface Water	
		ug/L	
107 92711	ICPIVIS DISS.		13-Aug-15
	09-Aug-15	09:40	
	GKM11		7440-43-9
1	ug/L		Surface Water
T			ug/L
37.41641	-107.83711	ICI IVID TOL. NEC.	- 9,
U		09-Aug-15	09:40
OKIAI2AATT_A9A		GKM11	
015	1	ug/L	
	D	м <u>Б</u> / L	
	37.41641	-107.83711	ICI OL DI33.
	UJ 37.41041	-107.83711	09-Aug-15
	GKINI2MTT_090		
	015		GKM11
ug/L		<u></u>	ug/L
Arsenic			
L2 Val		37.41641	-107.83711
N		QKIAI2AATT_AQA N	
A8K9		015	
10	ug/L		20
	Beryllium		Τ
	L2 Val		37.41641
	Υ		
13-Aug-15	A8K9		QKINI2M1T_090
		ug/L	015
7440-48-4		Cobalt	
Surface Water		L2 Val	4
mg/L		Υ	
<u> </u>	13-Aug-15	Δ8Κ9	
09:40	13-Aug-13		ug/L
55.40		100	MB/ L

	7782-49-2		Selenium
	Surface Water		L2 Val
	ug/L		Υ
ICPIVIS DISS.	76/ -	13-Aug-15	
Motale 09-Aug-15	00.40	13-Aug-13	
		7440 50 0	2.5
GKM11		7440-50-8	
ug/L		Surface Water	
	ICPIVIS DISS.	ug/L	
-107.83711	Motals		13-Aug-15
	09-Aug-15	09:40	
	GKM11		7439-89-6
250	ug/L		Surface Water
D		2.93	ug/L
37.41641	-107.83711	ICI IVIO DIOS.	
J-		09-Aug-15	09:40
QKIAI2AATT_090		GKM11	
015		ug/L	
	T 230	ug/ L	1660
	Į-	107.02711	TOOU
	37.41641	-107.83711	NA - L - L - L - L - L - L - L - L - L -
	GKIAI2AATT AQA		09-Aug-15
	015		GKM11
ug/L		1000	ug/L
Mercury			
L2 Val		37.81998	-107.66328
Υ		J-	
A8K9		CC48_081015	
	ug/L		2
	Molybdenum		T
	L2 Val		37.81998
	Y		U
	<u> </u>		
13-Aug-15			CC48_081015
	0.15		
7440-38-2		Arsenic	
Surface Water		L2 Val	
ug/L		N	
	13-Aug-15	A8K9	
15:50		0.4	ug/L
	7440-62-2		Vanadium
	Surface Water		L2 Val
3700			Υ
zuu.7 ivietais	- 9, –	13-Aug-15	ΛΩΚΟ
(ICD) 10-Aug-15	15.50	13-Aug-13	480
	13.30	7702 40 2	400
CC48		7782-49-2	
ug/L		Surface Water	
	28 200.ช เงเยเลเร	ug/L	
-107.66328	(ICD/MC)		13-Aug-15
	10-Aug-15	15:50	
	CC48		STL00161
3.3	mg/L		Surface Water
T		18	ug/L

37.81998	-107.66328	200.0 IVICTAIS	
		10-Aug-15	15:50
CC48_081015		CC48	
	1	ug/L	
	T		2.8
	37.81998	-107.66328	LCD (MAC)
	UJ		10-Aug-15
	CC48_081015		CC48
ug/L		20	ug/L
Manganese		D	
L2 Val		37.81998	-107.66328
Υ		<b>J</b> -	
A8K9		CC48_081015	
0.12			0.4
	Total Hardness		T
	L2 Val		37.81998
	Y		J-
13-Aug-15	A8K9		CC48_081015
		mg/L	
7440-36-0		Antimony	
Surface Water		L2 Val	
ug/L		Y	
	13-Aug-15		
15:50			ug/L
	7440-50-8		Copper
	Surface Water		L2 Val
11000 200.7 ivietais	ug/L		Υ
(ICD)		13-Aug-15	
10-Aug-15		7.10.66.6	17
CC48		7440-66-6	
ug/L		Surface Water	
407.66000	7000 200.7 ivietais	ug/L	40 4 4=
-107.66328	ZUU. / IVIELAIS	45.50	13-Aug-15
	10-Aug-15	15:50	7440 42 0
	CC48 ug/L		7440-43-9 Surface Water
D.1	ug/L	9300	
37.81998	-107.66328	200.7 IVICIAIS	ug/ L
37.01398	107.00320	10-Aug-15	15:50
CC48_081015		CC48	10.00
CC48_081013		ug/L	
	<u>_</u>	м <b>6</b> / L	10000
	37.81998	-107.66328	200.7 IVICCAIS
			10-Aug-15
	CC48_081015		CC48
ug/L		1	ug/L
Calcium		D	
L2 Val		37.81998	-107.66328
Υ		J-	
A8K9		CC48_081015	

0.1	ug/L		1
	Thallium		T
	L2 Val		37.81998
	Y		J-
13-Aug-15			
13-Aug-13		ug/L	CC48_081015
7440-47-3		Chromium	
Surface Water		L2 Val	
ug/L	40.4.45	Υ	
	13-Aug-15		<u></u>
10:45			ug/L 
	7440-66-6		Zinc
	Surface Water		L2 Val
32 200.o ivietais	ug/L		Υ
(ICD/NAC)		13-Aug-15	A8K9
10-Aug-15	10:45		24
GKM09		7440-38-2	
ug/L		Surface Water	
		ug/L	
-107.63836	zuu.o ivietais		13-Aug-15
	10-Aug-15	10:45	
	GKM09		7440-62-2
	ug/L		Surface Water
T			ug/L
37.89458	-107.63836	استنسان المراجع والمناور والمناور والماري والموادي الرسول والوادي أأد	-6/ -
		10-Aug-15	10.45
ΤαΩ_6ΩΛΑΣΙΛΙΥΡ		GKM09	10.10
O15		ug/L	
	T.4	ug/L	4000
***************************************	37.89458	-107.63836	4000 200.7 WICCOIS
	J-	-107.03630	10-Aug-15
	GKINIZMAA_ART 1-		
			GKM09
ug/L			ug/L
Silver		D	
L2 Val		37.89458	-107.63836
Υ		1-K N// \ 10/11   11   12   1	
A8K9		012 012 012	
0.5	ug/L		1
	Manganese		T
	L2 Val		37.89458
	Υ		]
13-Aug-15	A8K9		012 012
	0.1	ug/L	1115
7440-47-3		Chromium	
Surface Water		L2 Val	
ug/L		Y	
	13-Aug-15		
10:45	10 /\ug 10		ug/L
	7440-39-3		Barium
	Surface Water		L2 Val
	pullace Water		LZ Vai

2700	ug/L		Υ
200.7 ivietais		13-Aug-15	A8K9
(ICD) 10-Aug-15	10:45		24
GKM09		7439-89-6	
ug/L		Surface Water	
<u> </u>	120000		
-107.63836	zuu./ ivietais		13-Aug-15
-107.03630	(ICD) 10-Aug-15	10.45	13-Aug-13
	GKM09		7782-49-2
	ug/L		Surface Water
7 27 20 45 2	407.63036	2900	ug/L
37.89458	-107.63836	ucol	
דפח בחממכומואם		10-Aug-15	10:45
015		GKM09	
	5000	ug/L	
	D		33000
	37.89458	-107.63836	400.0 WICIAIS
			10-Aug-15
	 TRN_60A02		GKM09
ug/L	<b>Λ1</b> Ε	1	ug/L
Arsenic		D	
L2 Val		37.89458	-107.63836
Υ			
A8K9		<b>ΘΚΙΔΙΣΑΛΩΘΈΩ</b> ΘΙ	
	ug/L	015	0.2
	Suspended		Т
	L2 Val		37.89458
	Y		37.03430
12 4 15	-		สดาไลกกลไทม
13-Aug-15		/1	Λ15
7400 00 7	0.08	ug/L	
7439-98-7		Molybdenum	
Surface Water		L2 Val	
ug/L		Y	
	13-Aug-15	A8K9	
10:45		0.043	ug/L
	7440-50-8		Copper
	Surface Water		L2 Val
380000	ug/L		Υ
200.7 IVIELAIS		13-Aug-15	A8K9
(ICD) 10-Aug-15	10:45	<u> </u>	0.12
GKM09		7440-66-6	
ug/L		Surface Water	
-01 -	110	ug/L	
107 62020		<b>~ b</b> / <b>∟</b>	12 1 15
-107.63836	(ICD/MC)		13-Aug-15